DOCUMENT RESUME

ED 281 527 IR 012 650

TITLE	Report on 1985-86 Statewide Computer Survey.
INSTITUTION	South Carolina State Dept. of Education, Columbia.
PUB DATE	Nov 86
NOTE	103p.; For the 1984-85 report, see ED 268 988.
PUB TYPE	Reports - Research/Technical (143) -- Tests/Evaluation Instruments (160)
EDRS PRICE	MF01/PC05 Plus Postage.
DESCRIPTORS	*Computer Assisted Instruction; *Computer Managed Instruction; *Courseware; Educational Trends; Elementary Secondary Education; Expenditures; Facility Inventory; *Microcomputers; *School Administration; *School Districts; State Surveys
IDENTIFIERS	*South Carolina

ABSTRACT

This survey, which covers the 1985-86 school year, is the third statewide computer survey by the South Carolina Department of Education. The report provides an overview of the instructional and administrative uses of computers in 92 of the state's 94 districts including the following elements: (1) subject areas in which computers are used; (2) grade level or range in which computers are used; (3) brand and model of computer used at each grade level for each particular instructional application; (4) additional descriptive information on use; (5) quantity of software programs available by subject areas; and (6) future plans for computer applications, purchase, and training. A comparison with data from the March 1985 survey is provided where appropriate to provide indications of trends for use in decision making by educators. The survey instrument and cover letter are appended. (MES)

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1985-86 STATEWIDE COMPUTER SURVEY REPORT

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November 1986

INDEX

	Page
Introduction	1
Survey Design	1
Response Rate	1
Survey Highlights	1
Survey Results	2
. September 1985 Computer Equipment Inventory Survey	2
. 1985 Instructional and Administrative Uses, Software and Funding Survey	2
District Office Computer Survey	2
School Computer Survey	4
Instructional and Administrative Uses of computers and Future Plans	11
Quantity of Software Programs Available In Schools By Subject Areas	75
Sample Survey Cover Letters and Forms:	
. District Office Computer Survey	88
. School Computer Survey	93

Introduction

The April 1986 computer survey is the third statewide computer survey by the State Department of Education. A comparison of data from the March 1985 Statewide Survey is provided where appropriate giving indications of trends useful for decision making by educators in the use of technology. The survey covered the period from September 1985 through May 1986.

Survey Design

The survey was conducted in two phases. An inventory of computer equipment was taken in September 1985 as a component of the Statewide Basic Educational Data System (BEDS) Survey. A second questionnaire dealing with questions on instructional and administrative uses of computers, funding and software inventory was completed during April 1986. All 1,114 schools and 94 school districts were sent survey forms.

Response Rate

All forms for both school and school district offices were received for the Fall computer survey. For the Spring survey, a total of 1,028 school and 92 district forms were received for response rates of 92 and 98 percent, respectively.

Survey Highlights

Major findings from the survey include:

- The Department of Education BSAP Correlation for mathematics was a strong factor in decisions by 589 out of 1,028 schools or 57 percent, in buying software.

- 1985 was a year in which the total amount of money spent for computer hardware and software by district offices and schools was nearly double that spent in 1984:

1985:	$15,379,463
1984:	$ 8,843,275
1979-83:	$ 9,525,561

- The top five computers in our schools, their quantities and the amounts of change over last year for each were:

	Quantities		Percent Change	
	1985	1984	1985	1984
Apple	8,681	3,290	(164%)	(79%)
Radio Shack	1,817	1,218	(49%)	(34%)
IBM	1,367	247	(453%)	(119%)
Texas Instruments	602	575	(5%)	(19%)
Commodore	852	561	(59%)	(64%)

SURVEY RESULTS

I. September 1985 Computer Equipment Inventory Survey:

A. District Office Survey

A total of 656 computers comprising twenty-four brands and 50 models are located in school district offices. (See Table 1 on page 7 for listing)

B. School Survey

The total number of computers in schools increased over the past year from 6,400 to 14,959, a 133.7 percent increase, with 45 brands and 92 models of computers represented. The number of computers by major brand, percent by brand of all computers and percent change by brand over last year are given in the table below. A total of 1,062 schools now have computers. The student to computer ratio improved to 1:40 compared to last year's 1:94. Twenty-six percent of the schools only have one to two computers. Three hundred fifty-five schools, or 29 percent, report having ten or more computers. (See Tables 2 and 3 on pages 8-9, and 10 respectively.)

Main Computer Brands:

Brands of Computers	1985	1984	1983	Percent of All Computers 1985	Percent of All Computers 1984	Percent Change 1985	Percent Change 1984
Apple	8,681	3,290	1,833	58%	79%	163%	79%
Radio Shack	1,817	1,218	906	12%	19%	49%	34%
IBM	1,367	247	113	9%	4%	453%	119%
Commodore	852	561	343	6%	9%	52%	64%
Texas Instruments	602	575	482	4%	9%	5%	19%
WICAT	424	-	-	3%	-	-	-
CCC	328	-	-	2%	-	-	-
Atari	273	240	174	2%	4%	14%	38%
Others	615	269	203	4%	4%	130%	33%
Total	14,959	6,400	4,054			124%	58%

II. 1985 Instructional and Administrative Uses, Software and Funding Survey taken April, 1986):

A. District Office Computer Survey

Thirty school district offices compared to 35 last year plan to purchase computer for instruction, while 57 plan to buy them for administrative purposes compared to 45 for the year previous. According to the survey more emphasis in terms of of school districts making purchases will be made in school year 1986-87 than in 1985-86 . The table below indicates the reponses by total number of districts to questions on current and planned uses and purchases of computers.

DISTRICT COMPUTER SURVEY

Instructional Use Of Computers (Total Districts Responding: 93)

		Total Yes		Percent Yes	
		1985	1984	1985	1984
1.	Use district computers for instruction	30	22	32	25
2.	Use district computers for staff development	34	26	37	30
3.	Plan to buy computer(s) by 1986-87?	44	35	47	40
4.	Initial purchase for no. 3?	2	8	2	9

Administrative Use Of Computers (Total Districts Responding: 93)

5.	Use computers for administration	82	67	88	79
6.	Plan to buy computer(s) by 1986-87?	57	45	61	53
7.	Initial Purchase for No. 6?	8	11	9	13

Funds Spent on Computers in 1984 and 1985

		Instructional Uses	Number Districts	Administrative Uses	Number Districts	Subtotals	
8.	Hardware: 1984	($1,797,256)	(47)	($ 798,866)	(51)	($2,596,122)	(85.40%)
9.	1985	2,267,451	54	2,085,035	68	4,352,486	81.33%
	Software: 1984	(221,407)	(47)	(222,344)	(49)	(443,751)	(14.60%)
	1985	566,396	57	432,874	72	999,270	18.67%
	Total: 1984	($2,018,663)		($1,021,210)		($3,039,873)	
	1985	$2,833,847		$2,517,909		$5,351,756	

Administrative Applications and Priority of Use:

The top administrative applications of computers and the number of districts reporting each were student attendance (25), inventory (18), scheduling (15), grade reporting (15), internal accounts (15), personnel (14), and student records (10). This possibly reflects the commitment to the Pathways Project objectives wherein last year's top administrative use was for internal administration such as payroll, word processing and accounting.

B. School Computer Survey

The Department of Education BSAP Correlation Mathematics Software listing was considered by a majority of schools, 589 or 57 percent, in making software purchases during 1985.

The data below presents a summary of the number of schools responding to questions of usage and funding.

SCHOOL COMPUTER SURVEY

Instructional Use of Computers (Total Schools Responding: 1,028)

		Total Yes		Percent Yes	
		1985	1984	1985	1984
1.	Use computers for instruction	981	734	95	81
2.	Plan to buy computer(s) by 1986-87?	603	523	59	58
3.	Initial purchase for Question Number 2?	49	80	5	9
4.	Did BSAP Correlation contribute to purchase decision?	589	561	57	62
		1985-86		1984-85	
5.	Number of staff members computer literate	13,497 (37%)		9,044 (25%)	

6. Number of BSAP Software packages now in school inventory:

Subject Area	Quantity	Total
Mathematics	5,788	5,788
Language Arts		
-Reading	2,382	
-Writing	2,844	
-Word Processing	1,608	6,834
		12,622

Administrative Use of Computers (Total Schools Responding: 1,028)

		Total Yes		Percent Yes	
		1985	1984	1985	1984
7.	Use computers for administration	549	331	53	38

Funds Spent on Computer in 1984 and 1985

		Instructional Uses	Number Schools	Administrative Uses	Number Schools	Subtotals	
10.	Hardware: 1984	($3,659,535)	(541)	($1,060,534)	(238)	($ 4,720,069)	(81.33%)
	1985	7,334,980	694	931,761	299	8,266,741	82.44%
11.	Software: 1984	(17,968)	(600)	(465,365)	(290)	(1,083,333)	(18.67%)
	1985	1,488,120	839	272,846	460	1,760,966	17.56%
	Total: 1984	($4,277,503)		($1,525,899)		($ 5,803,402)	
	1985	$8,823,100		$1,204,607		$10,027,707	

Instructional Software Used by School:

A. Mathematics

Schools were asked if they had copies of the Math BSAP Correlated Software. The number of schools reporting having individual program titles ranged from one to 244. The five programs most frequently in school inventories were Growgin's Fractions (285), Problem Solving Strategies (279), Early Addition (271), Adventures with Fractions (264), Bagels (251).

B. Reading/Writing

The top reading and writing programs owned by schools are:

Title	Quantity	Publisher
	READING	
Elementary Volume 5	320	MECC
Elementary Volume 7	267	MECC
Word Herd-Look Alike	222	MECC
Word Herd-Sound Alike	203	MECC
	WRITING	
Spelling, Volume 1	297	MECC
Word Wizards	279	MECC
The Print Shop	277	Borderbund
Spelling, Volume 2	207	MECC
Master Spell	203	MECC

C. Comparison of District Office and School Survey Data

The total amount of funds spent during 1984 for computer hardware and software was $15,379,463. The table below presents the amount of expenditures for hardware and software, for instructional and administrative uses for both district offices and schools:

1985 COMPUTER EXPENDITURES

		Hardware		Software	
		Instructional Uses	Administrative Uses	Instructional Uses	Administrative Uses
District Offices:	1984	($1,797,256)	($ 798,866)	($ 221,407)	($ 222,344)
	1985	2,267,451	2,085,035	566,396	432,874
Schools:	1984	(3,659,535)	(1,060,534)	(617,968)	(465,365)
	1985	7,334,980	931,761	1,488,120	272,846
Totals:	1984	(5,456,791)	(1,859,400)	(839,375)	(687,709)
	1985	$9,602,431	$3,016,796	$2,054,516	$ 705,720
	1984	($ 7,316,191)	(82.73%)	($1,527,084)	(17.27%)
	1985	$12,619,227	82.05%	$2,760,236	17.95%
	1984	($ 8,843,275)			
	1985	$15,379,463			

District Survey

Table 1. Number of Computers Statewide by Computer Brand and Model in School District Administration Offices.

Brand/Model	Number of Computers
Apple II	8
Apple II Plus	15
Apple IIC	4
Apple IIE	245
Apple III	7
Basic Four	1
Burroughs	9
CCC	1
Coleman	1
Comm Educator	1
Commodore Vic 20	1
Commodore 64	14
CPT	4
Digital	1
Digital Rainbow	4
Epson	1
IBM	1
IBM Displaywriter	25
IBM PC	83
IBM PC AT	12
IBM PC JR	6
IBM PC XT	66
IBM 6/450	3
IBM 34	8
IBM 36	7
IBM 5100	2
IBM 5151	1
IBM 5280	1
IBM 5285	2
IBM 5291	15
LIsa	2
MacIntosh	11
Monroe OC 8820	2
NCR	3
NCR I-9020	7
Olivetti	1
Pop 1134A	3
Radio Shack 100	5
Sony SMC	1
Sperry	11
Tandy 1000	1
Tandy 1200	2
Televideo	1
Televino Terminax	1
TRS-80	4
TRS-80 Color	1
TRS-80 DWP 510	1
TRS-80 II	7
TRS-80 III	7
TRS-80 IV	23
Zenith	13
Total	11 656

School Survey

Table 2. Number of Computers Statewide by Computer Brand and Model in Schools.

Brand/Model	Number Of Computers
Adam	1
Amdec	1
Apple II	240
Apple II Plus	409
Apple IIC	247
Apple IIE	7,762
Apple III	7
AT & T	2
Atari 1050	5
Atari 1200XL	11
Atari 400	120
Atari 600XL	66
Atari 800XL	71
Bell & Howell	2
Burroughs	12
CCC	164
CCC SLS-1	164
Columbia	20
Comm Educator	1
Commodore Pet	10
Commodore Pet 2001	21
Commodore Pet 37	30
Commodore Super Pet	3
Commodore Vic 20	127
Commodore 64	660
Compaq Plus	4
Control Data	3
Digitac	2
Digital	5
Digital Decmate II	1
Digital Dec Mate 278	2
Digital Decwriter	4
Digital Rainbow	31
Digital Rainbow 100	6
Digital Vax	1
Digital VT 180	2
Dnyax DX-15	1
EPSON	2
Franklin Ace 1000	32
Franklin Ace 1200	7
Hayes	2
IBM	35
IBM Displaywriter	12
IBM PC	898
IBM PC AT	18
IBM PC JR	144
IBM PC XT	137
IBM 32	2
IBM 34	11
IBM 36	82
IBM 3742	7
IBM 5286	2
IBM 5291	19

Table 2 (Continued)

Brand/Model	Number of Computers
Kaypro 10	2
Kaypro 2	23
Kaypro 2X	2
Lanier	91
Lisa	1
MacIntosh	13
Mindset	1
Monroe EC 8800	1
Monroe OC 8820	32
NCR	4
NCR #5	1
NCR 101	1
NCR 8230	1
NEC 8801A	1
Nidorf	11
Radio Shack 100	1
Sanyo	3
Scois	2
Sony SMC-70	45
Sperry	39
Tandy 1000	103
Tandy 2000	6
Televideo	4
Terak	5
TI	21
TI-99/4A	581
Timex	2
TRS-80 Color	315
TRS-80 I	146
TRS-80 II	76
TRS-80 III	451
TRS-80 IV	827
Video 100	1
Video 300	1
WICAT	424
Zerox	31
Zerox 320	31
Zenith	26
Zenith 89	4
Total	14,959

Table 3. Frequency of Computer Units in K-12 Schools

Number of Computers in Schools	Number of Schools with Computers		Percent Of Schools with Computers	
	1985	1984	1985	1984
1	177	333	17%	37%
2	104	154	10%	17%
3	90	75	8%	8%
4	76	70	7%	8%
5	61	44	6%	5%
6	61	31	6%	3%
7	52	36	5%	4%
8	47	20	4%	2%
9	39	17	4%	2%
10	44	23	4%	3%
11	40	18	4%	2%
12	29	18	3%	2%
13	20	8	2%	1%
14	20	11	2%	1%
15	26	9	2%	1%
16	24	5	2%	1%
17	22	9	2%	1%
18	17	6	2%	1%
19	9	7	0%	1%
20	21	4	2%	0%
21+	83	13	8%	1%
	1,062	911	100%	102%

Schools with 10 or more computers: 355 131

Instructional and Administrative Uses of Computers and Future Plans

by

School District

The information provided in this section of the report provides an overview of the instructional uses to which computers are employed in schools of 93 of the state's 94* school districts by grade and brand and model of equipment. A brief description of future uses is also included. The total number of computers and printers by brand and model employed in CAI/CMI and administrative uses is identified.

This information is recommended as a reference for school district administrators and and other educators desiring to compare or explore applications of computers between school districts of the state.

Explanation of Terms:

A. Instructional uses of computers in district schools

District/Contact: Provides the name and address of the contact person for the school district who prepared the input for the district office survey form.

Instructional Uses: This column is a listing of subject areas in which computers are used. Use as a "Tool" equates with uses for word processing, data base management or for spreadsheets.

Grade: Indicates the grade level or grade range in which each brand and model is employed for various instructional uses.

Brand/Model: Identifies the computers used at each grade level for each particular instructional use.

Descriptions: Provides additional information on use by broad grade range, ie., elementary, middle/junior and secondary schools.

B. Future Plans: Provides a brief description of future applications of computers by grade level to include remarks on projected purchases and training plans.

* Includes the Palmetto Unified Schools and Dept. of Youth Services.

DISTRICT/CONTACT	INSTR. USES	GRADE	BRAND/MODEL	DESCRIPTION
SCHOOL COMPUTERS				
ABBEVILLE	COMP LIT	5-12	APPLE IIE	
MRS. LEE R MURPHY	COMP PROG	9-12	APPLE IIE	
MATH COORDINATOR	READ/LANG ARTS	K-12	APPLE IIE/CCC	
PO BOX 520	SCIENCE	K-12	APPLE IIE	
ABBEVILLE, SC 29620	MATHEMATICS	K-12	APPLE IIE/CCC	
459-5427	SOCIAL STUDIES	K-12	APPLE IIE	
	FOREIGN LANG	9-12	APPLE IIE	
	TOOL	9-12	APPLE IIE	
SCHOOL & DISTRICT OFFICE COMPUTERS	FUTURE PLANS			
	NONE			

TOTAL	COMPUTERS	CAI/CMI	ADMIN	PRINTERS
SCHOOL:	110	106	0	45
DISTRICT OFFICE:	1	1	1	1

DISTRICT/CONTACT	INSTR. USES	GRADE	BRAND/MODEL	DESCRIPTION
SCHOOL COMPUTERS				
AIKEN	COMP LIT	6-12	APPLE IIE	EACH ELEMENTARY SCHOOL HAS AT LEAST 5 APPLE IIE'S WITH MECC
NANCY DUKES	COMP PROG	9-12	APPLE IIE	SOFTWARE, DATA BASE, WORD PROCESSING, LOGO AND CAI SOFTWARE
CURRI SPEC/PATH COORD	READ/LANG ARTS	1-8	APPLE IIE	IN VARIOUS SUBJECT AREAS. THESE ARE IN LAB SETTINGS,
PO BOX 1137	SCIENCE	1-8	APPLE IIE	LIBRARIES, AS WELL AS INDIVIDUAL CLASSROOMS. EACH MIDDLE
AIKEN, SC 29801	MATHEMATICS	1-12	APPLE IIE	SCHOOL HAS AT LEAST 17 APPLE IIE'S WITH COMPUTER LITERACY
648-1311	SOCIAL STUDIES	1-8	APPLE IIE	AND MECC SOFTWARE. THESE ARE IN A LAB SETTING. EACH HIGH
	TOOL	3-12	APPLE IIE	SCHOOL HAS AT LEAST 3 APPLE IIE'S FOR REMEDIAL MATHEMATICS
	BUSINESS EDUC	9-12	TRS-80/IBM-PC	AND 11 APPLE II'S FOR COMPUTER LITERACY/PROGRAMMING. THESE
			TANDY 1000	ARE IN A LAB SETTING.
			TANDY 1200	
	OTHER (VOC EDUC)	11-12	TRS-80	
			APPLE IIE	
	EXCEPT EDUC	8-12	APPLE IIE	
			ZENITH	
	LOGO	1-5	APPLE IIE/105	
SCHOOL & DISTRICT OFFICE COMPUTERS	FUTURE PLANS			
	EIA READING AND MATHEMATICS	MIDDLE SCH		UNDETERMINED
	CAI	ELEM SCH		PLAN TO PURCHASE ADDITIONAL HARDWARE AND SOFTWARE FOR ELEMENTARY SCHOOLS.

TOTAL	COMPUTERS	CAI/CMI	ADMIN	PRINTERS
SCHOOL:	653	606	50	133
DISTRICT OFFICE:	24	0	24	28

DISTRICT/CONTACT	INSTR. USES	GRADE	BRAND/MODEL	DESCRIPTION
SCHOOL COMPUTERS				
ALLENDALE	COMP LIT	K-12	IBM PC/PC JR	IBM PC JRS ARE USED IN COMPENSATORY READING AND MATH CENTERS
GARY WEST	COMP PROG	9-12	IBM PC/PC JR	(EIA AND CHAPTER 1) AND IN SPECIAL EDUCATION PROGRAMS. IBM
DIRECTOR OF TECHNOLOGY	READ/LANG ARTS	1-12	IBM PC/PC JR	PC JR'S AND APPLE IIE'S ARE AVAILABLE FOR CLASSROOM USE FROM
PO BOX 458			APPLE IIE	THE LIBRARY (ON A CHECKED OUT BASIS). IBM PC/PC JR'S ARE
ALLENDALE, SC 29810	SCIENCE	1-12	IBM PC/PC JR	USED FOR BUSINESS/OFFICE SKILLS INSTRUCTION. EIA, CHAPTER 1
584-4603			APPLE IIE	AND CHAPTER 2 FUNDS WERE USED FOR MOST COMPUTER PURCHASES
	MATHEMATICS	1-12	IBM PC/PC JR	(FOR INSTRUCTION). FEDERAL PROJECTS OFFICE USES PC JR'S
			APPLE IIE	AND COMPAQ PORTABLE FOR RECORD KEEPING AND REPORTING.
	SOCIAL STUDIES	1-12	IBM PC/PC JR	GENERAL FUND USES COMPAQ DESKPRO AND IBM PC JR'S FOR
			APPLE IIE	INTERNAL ACCOUNTING.
	TOOL	1-12	IBM PC/PC JR	
		ADULT ED	COMM 9000	
	BUSINESS EDUC	9-12	IBM PC/PC JR	
	OTHER VOC ED	ADULT	IBM PC/PC JR	
			COMM 9000	
	EXCEPT ED	1-12	IBM PC JR	
SCHOOL & DISTRICT	FUTURE PLANS			
OFFICE COMPUTERS				
	PAYROLL	ALL		30M FIXED DISK
	SPECIAL EDUC	K-12		SPEECH SYNTHESIZERS
	READ/MATH INSTR	K-12		CURRICULUM PLANNING FOR COMPUTER USE
				CAI-BASED WINTHROP PROGRAMS IN READING WILL BE ADDED TO CURRENT MATH PROGRAM. BOTH WILL USE APPLE IIE'S WITH A FIXED DISK AS FILE-SERVER. WHEN NEW HIGH SCHOOL IS COMPLETED (FALL '87), A COMPUTER LAB WILL BE FULLY OUT-FITTED. INSERVICE TRAINING AND/OR COURSEWORK WILL BE OFFERED TO EVERY TEACHER WHO IS INTERESTED IN IMPROVING COMPUTER SKILLS.

TOTAL	COMPUTERS	CAI/CMI	ADMIN	PRINTERS
SCHOOL:	41	40	1	28
DISTRICT OFFICE:	7	0	7	4

DISTRICT/CONTACT	INSTR. USES	GRADE	BRAND/MODEL	DESCRIPTION
SCHOOL COMPUTERS				
ANDERSON #1	COMP LIT	9-12	APPLE IIE	COMPUTER LITERACY IS OFFERED IN BOTH HIGH SCHOOLS. COMPUTER
DAVID ADAMS	COMP PROG	11-12	APPLE IIE	PROGRAMMING IS OFFERED IN GRADES 11-12. INSTRUCTION IN
ASST SUPERINTENDENT	SCIENCE	9-12	APPLE IIE	COMPUTER MATHEMATICS AND SCIENCE IS TAUGHT IN SECONDARY
PO BOX 99	MATHEMATICS	9-12	APPLE IIE	SCHOOLS. COMPUTER ASSISTED INSTRUCTION IS AVAILABLE IN THE
WILLIAMSTON, SC 29697	SOCIAL STUDIES	9-12	APPLE IIE	LIBRARY FOR READING/LANGUAGE ARTS, SOCIAL STUDIES, SCIENCE,
847-7344	FOREIGN LANG	9-12	APPLE IIE	MATH. VOCATIONAL CENTER HAS COMPUTER ASSISTED INSTRUCTION
	BUSINESS EDUC	11-12	APPLE IIE	IN INDUSTRIAL MAINTENANCE, AUTOMOTIVE AND GRAPHIC COMMERCIAL
	VOC EDUC	9-12	APPLE IIE	ALSO, BUSINESS EDUCATION DEPARTMENT.
	INDUSTRIAL MAINT	11-12	SUN ENG ANALY	
	AUTO GRAPHIC COMM	11-12	TRS-80 WITH TYPESETTER	
SCHOOL & DISTRICT OFFICE COMPUTERS	FUTURE PLANS			
		9-12	APPLE IIES	EXPAND AVAILABILITY WITH NEW PROGRAMS AND EQUIPMENT IN THE SAME AREAS BUT MORE APPLICATIONS.
				COMPUTER ASSISTED TRAINING IN MIDDLE AND HIGH SCHOOL AREAS ALSO PRIMARY SCHOOL. COMPUTER TRAINING AVAILABLE THROUGH LIBRARIES. WE ARE A MEMBER OF MECC CONSORTIUM AND USE THOSE PROGRAMS ALONG WITH OTHERS PURCHASED.

TOTAL	COMPUTERS	CAI/CMI	ADMIN	PRINTERS
SCHOOL:	133	125	9	22
DISTRICT OFFICE:	1	0	1	0

DISTRICT/CONTACT	INSTR. USES	GRADE	BRAND/MODEL	DESCRIPTION
SCHOOL COMPUTERS				
ANDERSON #2	COMP LIT	2-8	APPLE IIE	GIFTED EDUCATION INCLUDES COMPUTER LITERACY AND PROGRAMMING.
DAVID JOHNSON				
ASST SUPERINTENDENT				
BOX L				
HONEA PATH, SC 29654				
369-7364				
SCHOOL & DISTRICT OFFICE COMPUTERS	FUTURE PLANS			
	NONE			

TOTAL	COMPUTERS	CAI/CMI	ADMIN	PRINTERS
SCHOOL:	44	4	1	12
DISTRICT OFFICE:	1	0	1	1

DISTRICT/CONTACT	INSTR. USES	GRADE	BRAND/MODEL	DESCRIPTION
SCHOOL COMPUTERS				
ANDERSON #3	COMP LIT	11-12	APPLE IIE	WE CURRENTLY USE COMPUTERS IN ALL OF OUR SCHOOLS.
DON BECK	COMP PROG	11-12	APPLE IIE	
COORD OF COMPUTERS	READ/LANG ARTS	3-12	APPLE IIE	
CRESCENT HIGH SCHOOL	SCIENCE	10	APPLE IIE	
PO BOX 88	MATHEMATICS	3-12	APPLE IIE	
IVA, SC 29655	TOOL	11-12	APPLE IIE	
352-6175	OTHER VOC ED	10-12	APPLE IIE	
	EMH	ELEM/HIGH	APPLE IIE	
SCHOOL & DISTRICT OFFICE COMPUTERS	FUTURE PLANS			
	NETWORKING	ALL SCHOOLS		DISTRICT COORDINATOR WILL TRAIN OFFICE STAFFS IN THE DISTRICT AND DEPARTMENT CHAIRPERSONS. WE WILL BEGIN EXTABLISHING NETWORKING IN OUR SCHOOLS NEXT YEAR.

TOTAL	COMPUTERS	CAI/CMI	ADMIN	PRINTERS
SCHOOL:	42	39	3	8
DISTRICT OFFICE:	1	0	1	1

DISTRICT/CONTACT	INSTR. USES	GRADE	BRAND/MODEL	DESCRIPTION
SCHOOL COMPUTERS				
ANDERSON #4	COMP LIT	9-12	TRS-80	ELEMENTARY, MIDDLE, JR HIGH - BASIC SKILLS REINFORCEMENT
WILLIAM E CHAIKEN	COMP PROG	9-12	TRS-80	SECONDARY - LITERACY, PROGRAMMING, BUSINESS APPLICATIONS,
SUPERINTENDENT	READ/LANG ARTS	7-8,KIND	APPLE IIE	BASIC SKILLS REINFORCEMENT
PO BOX 545	SCIENCE	K-8	TI-99/4A	
PENDLETON, SC 29670			COMM VIC	
646-7597	MATHEMATICS	K-12	TRS-80	
			APPLE IIE	
	BUSINESS EDUC	9-12	TRS-80	
SCHOOL & DISTRICT OFFICE COMPUTERS	FUTURE PLANS			
	LITERACY	ALL		NONE
	ADMIN	7-12		
	ATTENDANCE	7-12		
	SCHEDULING	7-12		
	GR REPORTING	7-12		
	CURR MANAGEMENT	9-12		
	BASIC SKILLS (REINFORCEMENT)	ALL		

TOTAL	COMPUTERS	CAI/CMI	ADMIN	PRINTERS
SCHOOL:	47	47	0	12
DISTRICT OFFICE:	7	0	7	5

DISTRICT/CONTACT	INSTR. USES	GRADE	BRAND/MODEL	DESCRIPTION
SCHOOL COMPUTERS				
ANDERSON #5	COMP LIT	9-12	APPLE IIE	ELEMENTARY STUDENTS IN ALL 12 SCHOOLS HAVE EXPOSURE TO
PATRICIA SPAID	COMP PROG	11-12	APPLE IIE/IIC	INSTRUCTIONAL COMPUTING; TIME VARIES FROM SCHOOL TO SCHOOL.
MATH/SCI/COMP COORD	READ/LANG ARTS	K-6	APPLE IIE	INSERVICE HAS BEEN MADE AVAILABLE TO EACH SCHOOL. ALL
PO DRAWER 439	SCIENCE	K-6	APPLE IIE	SCHOOLS USE COMPUTERS FOR REMEDIATION. SECONDARY STUDENTS
ANDERSON, SC 29622	MATHEMATICS	K-6	APPLE IIE	IN BUSINESS EDUCATION RECEIVE INSTRUCTION IN KEYBOARDING,
224-2173	SOCIAL STUDIES	K-6	APPLE IIE	WORD PROCESSING, AND DATA PROCESSING ON IBM PCS. THE
	TOOL	11	IBM PC	VOCATIONAL HIGH SCHOOL OFFERS A VOC MAJOR IN COMPUTER
	BUSINESS EDUC	10-12	IBM PC	SCIENCE USING A LAB OF IBM PCS. MCCANTS MIDDLE SCHOOL HAS
	OTHER VOC EDUC	11-12	TRS-80	AN APPLE IIE LAB FOR USE BY ALL SUBJECT AREAS. LAKESIDE MIDDLE SCHOOL HAS COMPUTERIZED PUPIL ATTENDANCE AND LIBRARY OVERDUE BOOKS.
SCHOOL & DISTRICT OFFICE COMPUTERS	FUTURE PLANS			
	INCREASED CLASS-ROOM USE	ALL		FOUR SCHOOLS WILL PILOT ADMINISTRATIVE SOFTWARE AS PART OF PATHWAYS PROJECT.

TOTAL	COMPUTERS	CAI/CMI	ADMIN	PRINTERS
SCHOOL:	203	195	8	53
DISTRICT OFFICE:	0	0	0	0

DISTRICT/CONTACT	INSTR. USES	GRADE	BRAND/MODEL	DESCRIPTION
SCHOOL COMPUTERS				
BAMBERG #1	COMP LIT	K-12	TRS-80/APPLE/	SOME STUDENTS IN ALL GRADES ARE RECEIVING SOME COMPUTER
JOYCE FALK			IBM	GENERATED TEXTS, GAMES, ETC.
SUPERVISOR	COMP PROG	11-12	TRS-80/IBM	
PO BOX 526	READ/LANG ARTS	K-12	APPLE	
BAMBERG, SC 29003	SCIENCE	10-12	IBM/APPLE	
245-2658	MATHEMATICS	10-12	IBM/APPLE	
	SOCIAL STUDIES	2-12	APPLE/TRS-80	
	BUSINESS EDUC	10-12	IBM	
	OTHER VOC EDUC	10-12	IBM/APPLE	
	EXCEPTIONAL EDUC	1-12	APPLE	
SCHOOL & DISTRICT OFFICE COMPUTERS	FUTURE PLANS			
	NONE			EXPANSION AS MORE TEACHERS ARE TRAINED IN COMPUTER LITERACY.

TOTAL	COMPUTERS	CAI/CMI	ADMIN	PRINTERS
SCHOOL:	38	38	0	12
DISTRICT OFFICE:	2	0	2	2

DISTRICT/CONTACT	INSTR. USES	GRADE	BRAND/MODEL	DESCRIPTION
SCHOOL COMPUTERS				
BAMBERG #2 DR ROBERT JEFFERSON CURRICULUM COORD PO BOX 345 DENMARK, SC 29042 793-3346	COMP LIT COMP PROG READ/LANG ARTS SCIENCE MATHEMATICS	9-12 9-12 2-8 11-12 2-8	IBM PC APPLE IIE APPLE IIE APPLE IIE APPLE IIE	ELEMENTARY CHAPTER ONE AND COMPENSATORY STUDENTS RECEIVE COMPUTER ASSISTED INSTRUCTION IN READING AND MATH. MIDDLE SCHOOL STUDENTS IN CHAPTER ONE AND COMPENSATORY EDUCATION PROGRAMS RECEIVE COMPUTER ASSISTED INSTRUCTION IN READING AND MATH. SECONDARY STUDENTS HAVE AN OPPORTUNITY TO RECEIVE INSTRUCTION IN COMPUTER LITERACY AND COMPUTER PROGRAMMING. COMPUTER ASSISTED INSTRUCTION IN SCIENCE IS ALSO AVAILABLE.

SCHOOL & DISTRICT OFFICE COMPUTERS	FUTURE PLANS
	TO PURCHASE THE CCC MICROHOST INSTRUCTIONAL SYSTEM FOR CH I PROGRAMS

TOTAL	COMPUTERS	CAI/CMI	ADMIN	PRINTERS
SCHOOL:	30	30	0	13
DISTRICT OFFICE:	2	0	2	2

DISTRICT/CONTACT	INSTR. USES	GRADE	BRAND/MODEL	DESCRIPTION
SCHOOL COMPUTERS				
BARNWELL #19 ANNE ATKINS DIR OF SPECIAL PROGRAMS BOX 185 BLACKVILLE, SC 29817 284-2234	TOOL BUSINESS EDUC	10-12 10-12	IBM DISPLAYWRT IBM-PC'S	WORD PROCESSING IS OFFERED IN THE HIGH SCHOOL. THIS BEGAN THIS SCHOOL YEAR 1985-86. OFFICE SUPERVISOR AND MANAGEMENT IS BEING OFFERED THIS YEAR IN OUR HIGH SCHOOL.

SCHOOL & DISTRICT OFFICE COMPUTERS	FUTURE PLANS
	NONE

TOTAL	COMPUTERS	CAI/CMI	ADMIN	PRINTERS
SCHOOL:	67	67	0	14
DISTRICT OFFICE:	2	0	2	2

DISTRICT/CONTACT	INSTR. USES	GRADE	BRAND/MODEL	DESCRIPTION
SCHOOL COMPUTERS				
BARNWELL #29	READ/LANG ARTS	6-12	APPLE IIE	USED FOR REMEDIAL AND COMPENSATORY EDUCATION IN ELEMENTARY
BRENDA ALDRICH	SCIENCE	9-12	TRS-80	AND MIDDLE SCHOOLS. COMPUTER LAB IN ELEMENTARY (USED BY
DRAWER 508	MATHEMATICS	1-12	APPLE IIE	ALL STUDENTS), COMPUTER MATH LAB IN HIGH SCHOOL, COMPUTERS
WILLISTON, SC 29853	TOOL	9-12	IBM/TRS-80	USED IN SCIENCE CLASSES.
266-3071	EXCEPTIONAL EDUC	2-8 GIFTED	APPLE IIE	

SCHOOL & DISTRICT OFFICE COMPUTERS	FUTURE PLANS
	NONE

TOTAL	COMPUTERS	CAI/CMI	ADMIN	PRINTERS
SCHOOL:	55	53	2	20
DISTRICT OFFICE:	1	0	1	1

DISTRICT/CONTACT	INSTR. USES	GRADE	BRAND/MODEL	DESCRIPTION
SCHOOL COMPUTERS				
BARNWELL #45	COMP LIT	6-12	APPLES/COMM	NONE
JAMES E BENSON	COMP PROG	10-12	APPLES/COMM	
SUPERINTENDENT	READ/LANG ARTS	3-12	APPLES/COMM	
2008 HAGOOD AVENUE	MATHEMATICS	3-12	APPLES/COMM	
BARNWELL, SC 29812	BUSINESS EDUC	9-12		
259-3446	EXCEPTION ED	3-12 GIFTED		

SCHOOL & DISTRICT OFFICE COMPUTERS	FUTURE PLANS		
	GUIDANCE	ALL	TWO ADDITIONAL COMPUTERS AND HAVING MANAGEMENT SOFTWARE
	ADMINISTRATIVE	ALL	

TOTAL	COMPUTERS	CAI/CMI	ADMIN	PRINTERS
SCHOOL:	51	45	8	16
DISTRICT OFFICE:	2	0	2	2

DISTRICT/CONTACT	INSTR. USES	GRADE	BRAND/MODEL	DESCRIPTION
SCHOOL COMPUTERS				
BEAUFORT	COMP LIT	K-12	APPLE IIE	ELEM STUDENTS IN ALL 13 SCHOOLS HAVE EXPOSURE TO INSTRUC-
CAROL COMBS			TRS-80	TIONAL COMPUTING. FOUR OF THE SCHOOLS HAVE A COMPUTER LAB
MATH/COMP SUPERVISOR	COMP PROG	7-12	APPLE IIE	AND ARE STUDYING LOG, THE OTHER SCHOOLS USE COMPUTERS FOR
PO BOX 309			TRS-80	CAI. STUDENTS IN GR 7-9 HAVE THE OPPORTUNITY TO STUDY
BEAUFORT, SC 29902	SCIENCE	9-12	APPLE IIE	LITERACY, WORD PROCESSING AND SIMPLE PROGRAMMING IN BASIC.
524-2660	MATHEMATICS	1-12	APPLE IIE	ALL 3 JR HIGH SCHOOLS HAVE APPLE COMPUTER LABS.
	TOOL	7-12	APPLE IIE	STUDENTS IN GRADES 10-12 HAVE THE OPPORTUNITY TO CONTINUE
	BUSINESS EDUC	10-12	APPLE IIE	THEIR STUDY OF BASIC AND LITERACY. ADDITIONALLY THESE STUDENTS CAN ELECT TO PROGRAM IN PASCAL. TWO HIGH SCHOOLS HAVE TRS-80 LABS, THE OTHERF HIGH SCHOOL HAS AN APPLE LAB. SECONDARY STUDENTS IN BUS EDUC WILL RECEIVE INSTRUCTION IN KEYBOARDING, WORD PROCESSING, DATA PROCESSING AND SPREAD SHEET ON APPLE IIE COMPUTERS.
SCHOOL & DISTRICT OFFICE COMPUTERS	FUTURE PLANS			
	LANG ARTS	10-12	APPLE IIE	NONE
	REMEDIAL MATH	10-12	APPLE IIE	

TOTAL	COMPUTERS	CAI/CMI	ADMIN	PRINTERS
SCHOOL:	241	219	24	67
DISTRICT OFFICE:	15	0	15	14

DISTRICT/CONTACT	INSTR. USES	GRADE	BRAND/MODEL	DESCRIPTION
SCHOOL COMPUTERS				
BERKELEY	COMP LIT	7-12	APPLE IIE/COMM	DRILL AND PRACTICE IN REMEDIAL/COMPENSATORY MATH AND READING
ANNE B GODBEE	COMP PROG	7-12	APPLE IIE/COMM	CLASSES - MIDDLE SCHOOLS OFFER 9 WEEKS COMPUTER LITERACY
COMPUTER EDUC COORD	READ/LANG ARTS	1-8	APPLE IIE/COMM	COURSES - HIGH SCHOOLS OFFER COMPUTER LITERACY/PROGRAMMING
PO BOX 608	SCIENCE	1-12	APPLE IIE/COMM	COURSES. COMPUTERS ARE USED IN VOCATIONAL CLASSES, IN
221 E MAIN STREET	MATHEMATICS	1-12	APPLE IIE/COMM	BUSINESS COURSES AND CAD SYSTEMS ARE USED FOR DRAFTING.
MONCKS CORNER, SC 29461	SOCIAL STUDIES	1-12	APPLE IIE/COMM	COMPUTERS ARE AVAILABLE IN MOST SCHOOLS FOR CLASSROOM USE.
761-8600	FOREIGN LANG	9-12	APPLE IIE/COMM	TWENTY-ONE SELF-CONTAINED HANDICAPPED CLASSES USE COMPUTERS
	TOOL	9-12	APPLE IIE/COMM	FOR CAI AND DRILL. SECONDARY GIFTED OFFERED COMPUTER MATH
	BUSINESS EDUC	9-12	APPLE IIE/COMM	COURSE AND CREATIVE WRITING WITH A COMPUTER. ELEMENTARY
	OTHER VOC EDUC	9-12	APPLE IIE/COMM	GIFTED WORK WITH LOGO AND WORD PROCESSORS. MIDDLE SCHOOL
	EXCEPTIONAL EDUC	1-12	TERAC	GIFTED ARE INVOLVED IN COMPUTERONICS PROGRAM.

SCHOOL & DISTRICT OFFICE COMPUTERS	FUTURE PLANS		
	COMP LABS IN SEVERAL ELEM SCHS TO BE INSTALLED OR UPGRADED	ELEM	INCENTIVE AWARD MONEY TO BE USED FOR PURCHASED OF NEW EQUIPMENT.
	RECORDS IN HANDICAPPED OFFICE TO BE PUT ON COMPUTER	ALL	ONE COMPUTER TO BE PURCHASED
	ALL IEPS FOR THE HANDICAPPED WILL BE ON COMPUTER	ALL	

TOTAL	COMPUTERS	CAI/CMI	ADMIN	PRINTERS
SCHOOL:	423	394	29	130
DISTRICT OFFICE:	29	18	13	17

DISTRICT/CONTACT	INSTR. USES	GRADE	BRAND/MODEL	DESCRIPTION
SCHOOL COMPUTERS				
CALHOUN	COMP LIT	9-12	APPLE IIE	
DONNIE BOLAND/BUS MGR			IBM PC	
KEN WESTBURY/ASST PRIN	COMP PROG	9-12	IBM PC	
PO BOX 215	MATHEMATICS	9-12	APPLE IIE	
ST MATTHEWS, SC 29135	TOOL	9-12	APPLE IIE	
655-7310			IBM PC	
	BUSINESS EDUC	11-12	IBM PC	
	EXCEPTIONAL EDUC	HANDICAPPED CLASSES	APPLE IIE	
SCHOOL & DISTRICT OFFICE COMPUTERS	FUTURE PLANS			
	BUSINESS EDUC	9-12 - WORD PROCESSING	IBM EQUIPMENT	
	VOC EDUC	9-12 AGRICULTURAL	APPLE IIE	
	REMEDIAL/COMPEN-SATORY EDUC	2-11	CAI WILL BE PROVIDED IN LABS AS FUNDS ARE AVAILABLE (APPLE IIE)	
	MIDDLE SCHOOL	6-9	COMP LITERACY LAB -APPLE IIE	
	ALL SCH LIBRARIES	ALL	APPLE IIES FOR CATALOGING INVENTORY, WORD PROCESSING, ETC	

TOTAL	COMPUTERS	CAI/CMI	ADMIN	PRINTERS
SCHOOL:	18	15	4	14
DISTRICT OFFICE:	1	0	1	1

DISTRICT/CONTACT	INSTR. USES	GRADE	BRAND/MODEL	DESCRIPTION
SCHOOL COMPUTERS				
CHARLESTON	COMP LIT	K-12	APPLE IIE/MAC/	MECC SOFTWARE IS SUPPLIED TO ALL SCHOOLS FOR THE PURPOSE OF
DAVID C STATON			TANDY	INTEGRATING COMPUTERS INTO THE CURRICULUM. CAI MATH
COMPUTER COORDINATOR	COMP PROG	K-12	APPLE IIE/MAC/	PROVIDES THE CCC MINICOMPUTER SYSTEM FOR DRILL & PRACTICE.
3 CHISOLM STREET			TAND/IBM	COMPUTER MANAGED INSTRUCTION HARDWARE AND SOFTWARE IS
CHARLESTON, SC 29401	READ/LANG ARTS	K-12	APPLE IIE/CCC	PROVIDED FOR ALL ELEMENTARY SCHOOL MATH AND LANGUAGE ARTS
722-8461 EXT 306	SCIENCE	4-12	APPLE IIE	AND FOR MIDDLE SCHOOL MATH. REMEDIAL AND COMPENSATORY
	MATHEMATICS	K-12	APPLE IIE/CCC	COMPUTER PROGRAMS HAVE BEEN IMPLEMENTED IN GRADES K-12.
	SOCIAL STUDIES	4-12	APPLE IIE	LOGO, BASIC, AND PASCAL PROGRAMMING IS TAUGHT. SPECIAL
	FOREIGN LANG	4-12	APPLE IIE	EDUCATION TEACHERS USE COMPUTERIZED IEP'S. BUSINESS
	TOOL	K-12	APPLE IIE/MAC/	EDUCATION PROGRAMS INCLUDE WORD PROCESSING, DATA PROCESSING,
			TANDY/IBM	ACCOUNTING, KEYBOARDING, AND OFFICE PROCEDURES.
	BUSINESS EDUC	8-12	TANDY/IBM	
	OTHER VOC EDUC	9-12	APPLE IIE	
			ZENITH	
	EXCEPTIONAL EDUC	1-12	APPLE IIE	
SCHOOL & DISTRICT	FUTURE PLANS			
OFFICE COMPUTERS				
	COMP LIT	9-12	INTRO TO COMP	ELEMENTARY - ATTEMPT TO DEVISE A CURRICULUM GUIDE FOR K-6
			IMPLEMENTED	FEATURING LOGO, PROGRAMMING, COMPUTER APPLICATIONS, AND
	COMP PROG	11-12	INTRO TO	COMPUTER ASSISTED INSTRUCTION.
			PASCAL	
	TELECOMMUNICATIONS	K-12	ELECTRONIC	MIDDLE - DEVELOP COMPUTER LABS AT EACH MIDDLE SCHOOL AND
			BULLETIN	PROMOTE INTEGRATION OF COMPUTERS IN THE CURRICULUM.
			BOARD	
	JOURNALISM	9-12	DESKTOP	SECONDARY - WRITE A CURRICULUM GUIDE FOR AND PROMOTE THE
			PUBLISHER	"INTRODUCTION TO COMPUTERS" COURSE AT ALL HIGH SCHOOLS.
			W/MAC AND	DEVELOP A CURRICULUM GUIDE FOR INTRODUCTION TO PASCAL
			LASERWRITER	(SUMMER 87).

TOTAL	COMPUTERS	CAI/CMI	ADMIN	PRINTERS
SCHOOL:	1,274	1,198	83	454
DISTRICT OFFICE:	72	32	44	30

DISTRICT/CONTACT	INSTR. USES	GRADE	BRAND/MODEL	DESCRIPTION
SCHOOL COMPUTERS				
CHESTER JAMES F POARCH DIREC OF COMP SERVICES 103 FOOTE STREET CHESTER, SC 29706 385-6122	COMP LIT READ/LANG ARTS MATHEMATICS	8-12 1-12 1-12	APPLE IIE APPLE IIE APPLE IIE	COMPUTER LITERACY HAS BEEN EXPANDED FROM GRADE 8 THROUGH 12. ELEMENTARY AND SECONDARY STUDENTS WHO HAVE BEEN IDENTIFIED AS MEETING THE CRITERIA FOR PLACEMENT IN COMPENSATORY PROGRAMS RECEIVE REMEDIAL HELP IN MATHEMATICS AND READING THROUGH THE USE OF SELECTED COMPUTER PROGRAMS.
	FUTURE PLANS			
	COMP PROG KEYBOARDING COMPUTERS	9-12 ELEM - 7TH K-6	 PURCHASING APPLE IIES	TRAINING FOR TEACHERS HAS BEEN CONDUCTED THROUGH TWO COURSES FROM USC. ANOTHER WILL BE OFFERED IN THE SUMMER AND A COURSE FOR SECRETARIES IS PROPOSED FOR THE NEXT SCHOOL YEAR. ONE COURSE HAS BEEN CONDUCTED FROM CLEMSON ON IBM USAGE.

TOTAL	COMPUTERS	CAI/CMI	ADMIN	PRINTERS
SCHOOL:	151	145	7	34
DISTRICT OFFICE:	9	0	9	6

DISTRICT/CONTACT	INSTR. USES	GRADE	BRAND/MODEL	DESCRIPTION
SCHOOL COMPUTERS				
CHESTERFIELD JOHN WAGNON PATHWAYS COORDINATOR 401 W BOULEVARD CHESTEFIELD, SC 29709 623-2175	COMP LIT	5-12	APPLE IIE TRS-80 NETWORK	THE DISTRICT'S COMPENSATORY/REMEDIAL PROGRAMS IN READING, MATH AND WRITING AT LEAST 10 MIN. DAILY OF CAI TO EACH ELIGIBLE STUDENT USING THE CCC MICROHOST SYSTEM (230 TERMINALS DISTRICTWIDE) THERE IS NO OTHER DISTRICT ADMINISTERED INSTRUCTIONAL PROGRAM UTILIZING COMPUTERS; EACH SCHOOL HAS PURCHASE COMPUTERS, HOWEVER, AND MAKES USE OF THEM.
	COMP PROG	7-12	" "	
	READ/LANG ARTS	1-12	APPLE/TRS-80 CCC	
	SCIENCE	4-12	APPLE IIE	
	MATHEMATICS	1-12	APPLE/TRS-80 CCC	
	SOCIAL STUDIES	VERY MIN		
	TOOL	9-12	APPLE/TRS-80	
	BUSINESS EDUC	9-12	APPLE/TRS-80	
	EMH/LD	5-12	APPLE	
SCHOOL & DISTRICT OFFICE COMPUTERS	FUTURE PLANS			
	EXPAND OUR USE OF MICROS IN ADMIN. APPL.	K-12		COMPUTER IN EACH SCHOOL OFFICE BY 87-88.
	EXPAND USE OF CCC MICROHOST SYSTEM TO OTHER AREAS OF CURRICULUM	K-12		USE IN NON REMEDIAL LANGUAGE &MATH, COMPUTER LITERACY AND SCIENCE CURRICULUM AREAS. IMPLEMENT A COMPUTER CURRICULUM K-12 IN DISTRICT BEGINNING WITH KEYBOARDING SKILLS AND CONTINUING THROUGH APPLICATIONS AND PROGRAMMING LANGUAGES.

TOTAL	COMPUTERS	CAI/CMI	ADMIN	PRINTERS
SCHOOL:	353	324	11	56
DISTRICT OFFICE:	5	0	5	5

DISTRICT/CONTACT	INSTR. USES	GRADE	BRAND/MODEL	DESCRIPTION
SCHOOL COMPUTERS				
CLARENDON #1 MURDOCK WHITE AVA DIRECTOR PO BOX 38 SUMMERTON, SC 29148 485-8173	COMP LIT READ/LANG ARTS MATHEMATICS	6-12 6-8 6-12	APPLE II APPLE II APPLE II	COMPUTER LITERACY (CONDUCTED WORKSHOPS, INTRODUCED PARENTS TO THE COMPUTER AND ITS USE). SPREADSHEET (EQUIPMENT INVENTORY, STUDENT BUS INFORMATION) AT DISTRICT OFFICE LEVEL) GRADE 12 USING THE II.
SCHOOL & DISTRICT OFFICE COMPUTERS	FUTURE PLANS			
	WORD PROCESSING	10-12	20 APPLE II'S 20 DISK DRVS 20 MONITORS 2 WORK TABLES	IF FUNDS ARE AVAILABLE, WE HOPE TO BEGIN A WORD PROCESSING/ COMPUTER PROGRAMMING COURSE FOR 1986-87 SCHOOL YEAR.
	COMP PROG	10-12	2 WEEK TRAINING FOR TEACHER	

TOTAL	COMPUTERS	CAI/CMI	ADMIN	PRINTERS
SCHOOL:	28	28	0	9
DISTRICT OFFICE:	3	0	3	3

DISTRICT/CONTACT	INSTR. USES	GRADE	BRAND/MODEL	DESCRIPTION
SCHOOL COMPUTERS				
CLARENDON #2 DR PAMELIA S CROMER ASST SUPT FOR INSTR PO BOX 1252 MANNING, SC 29102 435-4435	COMP LIT COMP PROG READ/LANG ARTS SCIENCE MATH TOOL BUSINESS EDUC OTHER VOC EDUC	10-12 10-12 1-12 9-12 1-12 10-12 10-12 9-12	TRS-80 TRS-80 APPLE IIE APPLE IIE APPLE IIE TRS-80 TRS-80 TRS-80	COMPUTER LITERACY, COMPUTER PROGRAMMING AND VOCATIONAL APPLICATIONS UTILIZE TRS-80S. REMEDIAL, COMPENSATORY, CHAPTER I, AND HANDICAPPED PROGRAMS USE APPLES FOR COMPUTER ASSISTED INSTRUCTION. COMPUTER LABS, PROVIDING REMEDIAL STUDENTS IN READING AND MATHEMATICS ARE LOCATED AT MANNING MIDDLE SCHOOL AND MANNING HIGH SCHOOL. MANNING HIGH SCHOOL ALSO HAS A REMEDIAL MATHEMATICS LAB FUNDED THROUGH THE GOVERNOR'S INITIATIVE. ALL CLASSROOMS AT ALCOLU ELEMENTARY SCHOOL HAVE AN APPLE COMPUTER FOR COMPUTER-ASSISTED INSTRUCTION. COMPENSATORY CLASSES AT MANNING PRIMARY SCHOOL HAVE APPLE COMPUTERS THAT ARE USED FOR COMPUTER ASSISTED INSTRUCTION.
SCHOOL & DISTRICT OFFICE COMPUTERS	FUTURE PLANS			
	INCREASE USE OF COMP FOR INSTR AND ADMIN. PROVIDE STAFF DEVELOPMENT FOR TEACHERS OF COMPUTERS IN THE CLASSROOM.			WORD PROCESSING AND DATA MANAGEMENT ARE DONE ON APPLE IIES FOR CHAPTER I AND HANDICAPPED PROGRAMS. PAYROLL AND ACCOUNTS PAYABLE ARE CONTRACTED THROUGH EDUCATIONAL DATA SYSTEMS IN CAMDEN, SC WHO ALSO DO STUDENT SCHEDULES FOR THE HIGH SCHOOL AND MIDDLE SCHOOL. COMPUTERS FOR ADMINISTRATIVE PURPOSES HAVE BEEN PURCHASED FOR EACH SCHOOL AND THE DISTRICT OFFICE.

TOTAL	COMPUTERS	CAI/CMI	ADMIN	PRINTERS
SCHOOL:	94	93	1	11
DISTRICT OFFICE:	2	0	2	2

DISTRICT/CONTACT	INSTR. USES	GRADE	BRAND/MODEL	DESCRIPTION
SCHOOL COMPUTERS				
CLARENDON #3	COMP LIT	K-5	APPLE IIE	
ELIZABETH L COKER	READ/LANG ARTS	6-8	APPLE IIE	
DIR OF FEDERAL PROGRAMS	MATHEMATICS	6-8	APPLE IIE	
PO DRAWER 270	BUSINESS EDUC	9-12	TRS-80 IV	
TURBEVILLE, SC 29162				
659-2188				
SCHOOL & DISTRICT OFFICE COMPUTERS	FUTURE PLANS			
	COMP LIT	SEC		PROJECTED PUBRCHASES - 10 APPLE IIE'S
	COMP PROG	SEC		
	REMEDIATION (READ/MATH)	MIDDLE (6-8)		PROJECTED PURCHASE- 7 APPLE IIE'S

TOTAL	COMPUTERS	CAI/CMI	ADMIN	PRINTERS
SCHOOL:	23	23	0	2
DISTRICT OFFICE:	3	1	2	3

DISTRICT/CONTACT	INSTR. USES	GRADE	BRAND/MODEL	DESCRIPTION
SCHOOL COMPUTERS				
COLLETON	COMP LIT	6-12	APPLE IIE	
CHARLES GALE	COMP PROG	9-12	APPLE IIE	
TESTING COORDINATOR	READ/LANG ARTS	2-5	APPLE IIE*	* - CERTAIN SCHOOLS
PO BOX 290	SCIENCE	4-5	APPLE IIE*	
WALTERBORO, SC 29488	MATHEMATICS	2-5/9-12	APPLE IIE*	
538-5538	TOOL	11-12	APPLE IIE IBM/ATI	
	BUSINESS EDUC	11-12	APPLE IIE IBM/ATI	
	GIFTED & TALENTED	2-8	APPLE IIE	
	FUTURE PLANS			
	ESTABLISH COMP LAB 6 TRAIN TEACHERS			PURCHASE HARDWARE AND SOME SOFTWARE (SUMMER - 1986)

TOTAL	COMPUTERS	CAI/CMI	ADMIN	PRINTERS
SCHOOL:	111	98	13	22
DISTRICT OFFICE:	2	0	2	2

DISTRICT/CONTACT	INSTR. USES	GRADE	BRAND/MODEL	DESCRIPTION
SCHOOL COMPUTERS				
DARLINGTON	COMP LIT	K-8	IBM PC	WRITING-TO-READ LABS IN ELEMENTARY SCHOOLS
BYARD STONE			APPLE IIE	PRESCRIPTION LEARNING LABS IN ELEMENTARY SCHOOLS
ASST SUPT FOR ADMIN SVC	COMP PROG	9-12	APPLE IIE	
304 COURTHOUSE	READ/LANG ARTS	K-12	APPLE IIE	
DARLINGTON, SC 29532	MATHEMATICS	K-12	APPLE IIE	
393-8404	TOOL	9-12	TRS-80 IV	
	BUSINESS EDUC	9-12	TRS-80 IV	
	EXCEPTIONAL EDUC	K-12	APPLE IIE	
SCHOOL & DISTRICT OFFICE COMPUTERS	FUTURE PLANS			
	ADMINISTRATIVE	ELEM/SEC		COMPLETE PLACING IBM PCS IN ALL SCHOOLS IN DISTRICT.

TOTAL	COMPUTERS	CAI/CMI	ADMIN	PRINTERS
SCHOOL:	253	233	20	67
DISTRICT OFFICE:	12	9	12	12

DISTRICT/CONTACT	INSTR. USES	GRADE	BRAND/MODEL	DESCRIPTION
SCHOOL COMPUTERS				
DILLON #1	READ/LANG ARTS	7	APPLE IIE	
STEVE LAIRD	SCIENCE	10-12	APPLE IIE	
ASST TO THE SUPT	MATHEMATICS	8-12	APPLE IIE	
BOX 644	SOCIAL STUDIES	10-12	APPLE IIE	
LAKE VIEW, SC 29563	BUSINESS EDUC	10-12	TRS-80	
759-2882				
SCHOOL & DISTRICT OFFICE COMPUTES	FUTURE PLANS			
	NONE			NONE

TOTAL	COMPUTERS	CAI/CMI	ADMIN	PRINTERS
SCHOOL:	15	15	0	3
DISTRICT OFFICE:	0	0	0	0

DISTRICT/CONTACT	INSTR. USES	GRADE	BRAND/MODEL	DESCRIPTION
SCHOOL COMPUTERS				
DILLON #2	COMP LIT	4-6/10-12	APPLE IIE	COMPUTER ASSISTED INSTRUCTION PROVIDED TO SELECTED STUDENTS
JOHN C ROBINSON	COMP PROG	10-12	APPLE IIE	IN GRADES 1-12 IN CHAPTER I AND EIA/COMPENSATORY AND
COORD CH I/EIA PROGRAMS	READ/LANG ARTS	1-12	APPLE IIE	REMEDIAL PROGRAMS, WITH AVAILABLE INSTRUCTIONAL MANAGEMENT
401 WASHINGTON ST, WEST	MATHEMATICS	1-12	APPLE IIE	SYSTEMS. HIGH SCHOOL HAS A COMPUTER LAB FOR INTRODUCTION TO
DILLON, SC 29536	TOOL	4-12	APPLE IIE	COMPUTERS/COMPUTER MATH AND A COMPUTER-ASSISTED REMEDIAL
774-7239	BUSINESS EDUC	10-12	IBM XT	MATH LAB, PLUS THE USE OF AN IBM-XT IN THE BUSINESS EDUC
	EMH/LD/VH/ (LANG ARTS/MATH)	1-7	APPLE IIE	DEPARTMENT. APPLE IIE MICROCOMPUTERS ARE USED IN ALL COMPUTER/COMPUTER ASSISTED INSTRUCTION PROGRAMS WITH THE EXCEPTION OF THE IBM-XT IN THE HIGH SCHOOL BUSINESS DEPT.
SCHOOL & DISTRICT OFFICE COMPUTERS	FUTURE PLANS			
	READ/LANG ARTS	1-12	APPLE IIE	AS FUNDING ALLOWS
	MATHEMATICS	1-12	APPLE IIE	AS FUNDING ALLOWS
	ADMINISTRATION	1-12	IBM -AT	IBM-AT COMPATIBLE MICROCOMPUTERS - TRAINING OF ADMINISTRATIVE PERSONNEL.
				EXPANSION OF COMPUTER-ASSISTED INSTRUCTION IN GRADES 1-12 WITH ADDITIONAL APPLE IIE MICROCOMPUTERS. INSTALLATION OF IBM-AT COMPATIBLE MICROCOMPUTERS IN THE DISTRICT OFFICE AND ALL SCHOOLS FOR ADMINISTRATIVE USES, INCLUDING STUDENT DATA BASE, ATTENDANCE, REPORTING, SCHEDULING, ETC.

TOTAL	COMPUTERS	CAI/CMI	ADMIN	PRINTERS
SCHOOL:	106	99	7	37
DISTRICT OFFICE:	0	0	0	0

DISTRICT/CONTACT	INSTR. USES	GRADE	BRAND/MODEL	DESCRIPTION
SCHOOL COMPUTERS				
DILLON #3 R L MCBRYDE, JR ASST SUPERINTENDENT PO BOX 458 LATTA, SC 29565 752-7101	COMP LIT	K-12	TRS-80 III/IV TRS-80 COLOR 2	ELEM. STUDENTS HAVE EXPOSURE TO INSTRUCTIONAL COMPUTING. COMPUTERS ARE SET UP ON MOBILE TABLES AND ARE AVAILABLE TO
	COMP PROG	7-12	TRS-80 III/IV	ALL CLASSES. A NETWORKED CHAPTER I COMPUTER MATH LAB IS
	READ/LANG ARTS	1-8	TRS-80 COLOR 2	ALSO LOCATED IN THE SCHOOL FOR CHAPTER I STUDENTS.
	MATH	1-8	TRS-80 III/IV TRS-80 COLOR 2	MIDDLE SCHOOL STUDENTS HAVE EXPOSURE TO INSTRUCTIONAL COMPUTING. THE COLOR 2 TRS-80 COMPUTERS ARE AVAILABLE TO
	TOOL		TRS-80 IV	ALL CLASSES. TWO TRS-80'S III & IV ARE AVAILABLE TO GIFTED AND TALENTED CLASSES AND A CHAPTER I NETWORKED COMPUTER MATH LAB IS AVAILABLE IN THE SCHOOL FOR CHAPTER I STUDENTS. SECONDARY STUDENTS IN BUS EDUC RECEIVE INSTRUCTION IN WORD PROCESSING ON A STAND ALONE TRS-80 IV. THE SCHOOL HAS A NETWORKED TRS-80 MICRO COMPUTER LAB. COMPUTER PROGRAMMING IS OFFERED AS AN ELECTIVE IN THE SECONDARY SCHOOL.
SCHOOL & DISTRICT OFFICE COMPUTERS	FUTURE PLANS			
	CURRENTLY NEGOTIATING WITH CCC CONCERNING COMP LABS FOR ALL 3 DISTRICT SCHOOLS	P/EL/HI		COST $120,000+; TRAINING TO BE BY CCC TO INCLUDE: SESSION FOR ALL STAFF, SPECIALIZED SESSION FOR LAB COORDINATORS.. THREE LABS PLANNED--ONE FOR EACH LEVEL. PRESENT PLANNING IS TO ALLOW PRIORITY TO REMEDIAL/COMPENSATORY STUDENTS. LONG RANGE PLANS ARE TO INCLUDE EVERY STUDENT IN SCHOOL DISTRICT FOR A 10 MINUTE SESSION DAILY.

TOTAL	COMPUTERS	CAI/CMI	ADMIN	PRINTERS
SCHOOL:	53	51	2	5
DISTRICT OFFICE:	3	0	3	3

DISTRICT/CONTACT	INSTR. USES	GRADE	BRAND/MODEL	DESCRIPTION
SCHOOL COMPUTERS				
DORCHESTER #1	COMP LIT	9-12	APPLE IIC	REMEDIAL HELP IN MATHEMATICS AND READING IS BEING OFFERED TO
MARTY CONNELLY	COMP PROG	9-12	APPLE IIC	STUDENTS IN GRADES 4-8 WHO HAVE BEEN CITED FOR PLACEMENT IN
TECHNOLOGY COORDINATOR	READ/LANG ARTS	4-12	COMM 64/1541	THE COMPENSATORY PROGRAMS. STUDENTS IN GRADES 9-12 MAY TAKE
500 RIDGE STREET			APPLE IIE/IIC	ADVANTAGE OF COMPUTERS WHICH ARE BEING USED TO ASSIST IN THE
ST GEORGE, SC 29477			TRS-80	REMEDIATION OF CLASSES IN READING AND GENERAL MATHEMATICS.
563-4535	MATHEMATICS	4-12	COMM 64/1541	STUDENTS IN GRADES 9-12 ARE ALSO BEING OFFERED A COMPUTER
			APPLE IIE/IIC	LITERACY AND PROGRAMMING COURSE. ASSISTANCE TO K-LEVEL
			TRS-80	LEARNING IS BEING GIVEN BY A COMPUTER RECENTLY PURCHASED FOR
	SUPPLEMENT TO		APPLE IIE/IIC	THE ELEMENTARY SCHOOL.
	K-LEVEL LEARNING	K		
SCHOOL & DISTRICT	FUTURE PLANS			
OFFICE COMPUTERS				
	LANG ARTS	ALL		INSTALLATION OF COMPUTERS TO BE USED IN PATHWAYS PROJECT.
	READING	ALL		HOPE TO HAVE ONE COMPUTER FOR DISTRICT OFFICE BY AUGUST 86.
	MATHEMATICS	ALL		
	ADMINISTRATIVE	DIST OFFICE		

TOTAL	COMPUTERS	CAI/CMI	ADMIN	PRINTERS
SCHOOL:	17	17	0	0
DISTRICT OFFICE:	0	0	0	0

DISTRICT/CONTACT	INSTR. USES	GRADE	BRAND/MODEL	DESCRIPTION
SCHOOL COMPUTERS				
DORCHESTER #2	COMP LIT	6-12	APPLE/IBM/TRS	ELEMENTARY - K-5; MIDDLE 6-8; SECONDARY 9-12
RICHARD D SEASTRUNK	COMP PROG	10-12	IBM/TRS	
DIR OF FEDERAL PROGRAMS	READ/LANG ARTS	1-12	APPLE/TRS	
102 GREENWAVE BLVD	SCIENCE	6-12	APPLE	
SUMMERVILLE, SC 29483	MATHEMATICS	6-12	APPLE	
873-6219	SOCIAL STUDIES	6-12	APPLE	
	FOREIGN LANGUAGE	10-12	APPLE	
	TOOL	9-12	IBM/TRS	
	BUSINESS EDUC	9-12	IBM/TRS	
	EMH/LD		APPLE	
SCHOOL & DISTRICT OFFICE COMPUTERS	FUTURE PLANS			
	REMEDIAL READING	SEC	APPLE	JULY, 1986
	REMEDIAL MATH	SEC	APPLE	JULY, 1986
	READ/LANG ARTS	ALL	APPLE	SCHOOL INCENTIVE GRANT - JULY, 1986; APPLE COMPUTERS -
	MATH	ALL	APPLE	COMPUTER ASSISTED INSTRUCTION.
	SCIENCE	ALL	APPLE	
	SOCIAL STUDIES	ALL	APPLE	

TOTAL	COMPUTERS	CAI/CMI	ADMIN	PRINTERS
SCHOOL:	191	178	13	39
DISTRICT OFFICE:	6	0	6	7

DISTRICT/CONTACT	INSTR. USES	GRADE	BRAND/MODEL	DESCRIPTION
SCHOOL COMPUTERS				
DORCHESTER #3	COMP LIT	K-12	APPLE IIE	APPLE IIE'S ARE USED DISTRICT WIDE FOR INSTRUCTION.
DEBRA WHITE	READ/LANG ARTS	1-6	APPLE IIE	FEDERALLY FUNDED PROGRAMS PAID FOR THE MAJORITY OF THE THE
COORD OF SPEC SVCS	MATHEMATICS	1-6		MICROS. MUCH OF THE INSTRUCTION IS THEREFORE REMEDIAL.
RT 1, BOX 810	RESOURCE ROOM	ALL		
DORCHESTER, SC 29437				
462-7642				
SCHOOL & DISTRICT OFFICE COMPUTERS	FUTURE PLANS			
	ADMINISTRATION			IBM'S USED FOR STUDENT DATA BASE, WORD PROCESSING, REPORTS, AND RECORD KEEPING.

TOTAL	COMPUTERS	CAI/CMI	ADMIN	PRINTERS
SCHOOL:	227	213	14	54
DISTRICT OFFICE:	0	0	0	0

DISTRICT/CONTACT	INSTR. USES	GRADE	BRAND/MODEL	DESCRIPTION
SCHOOL COMPUTERS				
FAIRFIELD	COMP LIT	10-12	IBM	COMPUTER LITERACY IS TAUGHT AT ELEMENTARY AND SECONDARY
QUEEN A DAVIS	COMP PROG	10-12	IBM	LEVELS. BOTH HIGH SCHOOLS HAVE MATH LABORATORIES AND T
DIRECTOR OF SEC EDUC	READ/LANG ARTS	K-5	APPLE IIE	COMPUTER PROGRAMMING.
PO DRAWER 622			IBM PC JRS	
WINNSBORO, SC 29180	SCIENCE	1-6	APPLE IIE	THE CHAPTER 1 PROGRAM USES COMPUTERS IN READING.
779-7469	MATHEMATICS	6/8-12	APPLE IIE/IBM	
			RAINBOW	THREE ELEMENTARY SCHOOLS HOUSE COMPUTERS IN THEIR LIBRA
	SOCIAL STUDIES	1-6	APPLE IIE	FOR CAI.
	FOREIGN LANGUAGE	8-9	IBM	
	TOOL	10-12	MONROE	
	OTHER VOC EDUC	10-12	IBM/APPLE IIE	
			RAINBOW	
SCHOOL & DISTRICT	FUTURE PLANS			
OFFICE COMPUTERS				
	REMEDIAL READING	SEC	APPLE IIE - 3	A READING LABORATORY WILL BE ESTABLISHED AT THE SECONDA
			RAINBOW - 1	LEVEL USING APPLE IIE COMPUTERS AND ONE RAINBOW.
	ALL SUBJECTS	ELEM	APPLE IIE - 10	
				APPLE IIE COMPUTERS WILL BE USED IN ALL AREAS OF INSTRU
				IN A 6TH GRADE ELEMENTARY SCHOOL.

TOTAL	COMPUTERS	CAI/CMI	ADMIN	PRINTERS
SCHOOL:	75	70	5	20
DISTRICT OFFICE:	9	0	9	0

DISTRICT/CONTACT	INSTR. USES	GRADE	BRAND/MODEL	DESCRIPTION
SCHOOL COMPUTERS				
FLORENCE #1	COMP LIT	1-12	APPLE IIE	
TOM PRITCHARD	COMP PROG	11-12	IBM 34	
DIR OF RESEARCH & EVAL	MATHEMATICS	1-12	APPLE IIE	
319 S DARGAN STREET	TOOL	9-12	IBM PC	
FLORENCE, SC 29501	BUSINESS EDUC	9-12	IBM PC	
669-4141	EXCEPTIONAL EDUC	OH	APPLE IIE	
SCHOOL & DISTRICT	FUTURE PLANS			
OFFICE COMPUTERS				
	NONE			

TOTAL	COMPUTERS	CAI/CMI	ADMIN	PRINTERS
SCHOOL:	169	157	14	36
DISTRICT OFFICE:	9	0	9	9

DISTRICT/CONTACT	INSTR. USES	GRADE	BRAND/MODEL	DESCRIPTION
SCHOOL COMPUTERS				
FLORENCE #2	COMP LIT	7-12	APPLE IIE	SOME MIDDLE/HIGH SCHOOL STUDENTS RECEIVE COMPUTER LITER
KENNETH BAILEY			FRANKLIN	TRAINING. COMPUTER PROGRAMMING IS AVAILABLE AT THE HIG
DIR/SPECIAL SERVICES	COMP PROG	9-12	APPLE IIE	SCHOOL LEVEL. SOME ELEMENTARY AND MIDDLE SCHOOL STUDEN
RT 1, BOX 36-B	READ/LANG ARTS	K-8	APPLE IIE/CCC	RECEIVE INSTRUCTION IN READING AND MATH VIA APPLE IIE S
PAMPLICO, SC 29583	MATHEMATICS	K-8	APPLE IIE/CCC	WARE. THE COMPUTER CURRICULUM CORPORATION (CCC) MICROH
493-2502				SYSTEM IS IN PLACE AT THE ELEMENTARY AND MIDDLE SCHOOL
				FOR READING AND MATH INSTRUCTION VIA LAB INSTRUCTION.
SCHOOL & DISTRICT	FUTURE PLANS			
OFFICE COMPUTERS				
	EXPANSION OF CCC MICROHOST SYSTEM	ELEM		POSSIBLE EXPANSION IN OTHER ACADEMIC MODULES

TOTAL	COMPUTERS	CAI/CMI	ADMIN	PRINTERS
SCHOOL:	31	30	1	14
DISTRICT OFFICE:	2	0	2	2

DISTRICT/CONTACT	INSTR. USES	GRADE	BRAND/MODEL	DESCRIPTION
SCHOOL COMPUTERS				
FLORENCE #3	COMP LIT	K-12	ATARI/APPLE/	NONE
CHRIS GUERRIERI			RADIO SHACK/	
DIR OF INSTRUCTION			COMM/IBM	
PO DRAWER 128	COMP PROG	10-12	IBM	
LAKE CITY, SC 29560	READ/LANG ARTS	1-12	ATARI/APPLE	
394-8652	SCIENCE	7-8	APPLE	
	MATHEMATICS	1-12	APPLE/ATARI	
	TOOL	10-12	IBM	
	BUSINESS EDUC	10-12	IBM	
	OTHER VOC EDUC	10-12	IBM/APPLE	
	G & T		ALL BRANDS	
SCHOOL & DISTRICT	FUTURE PLANS			
OFFICE COMPUTERS				
	COMP COURSE	ELEM/SEC		COMPUTERS ARE USED IN MATH LABS IN EVERY SCHOOL. ADDIT
				COMPUTERS ARE USED IN LIBRARIES OR ROTATED BETWEEN CLAS
				THE HIGH SCHOOL IS DEVELOPING AN ELECTRONICS/COMPUTER C
				SEQUENCE AS WELL AS DATA PROCESSING.

TOTAL	COMPUTERS	CAI/CMI	ADMIN	PRINTERS
SCHOOL:	170	165	5	37
DISTRICT OFFICE:	3	0	3	3

DISTRICT/CONTACT	INSTR. USES	GRADE	BRAND/MODEL	DESCRIPTION
SCHOOL COMPUTERS				
FLORENCE #4	COMP LIT	10-12	IBM PC/TRS-80	
IRENE EASTERLING	COMP PROG	11-12	" "	
112 S KERSHAW ST	READ/LANG ARTS	7-10	CCC	
TIMMONSVILLE, SC 29161	MATHEMATICS	7-10	CCC	
346-7213	TOOL	11-12	IBM PC JR TRS-80	
	BUSINESS EDUC	11-12	IBM PC JR TRS-80	
	OTHER VOC EDUC	11-12	IBM PC JR TRS-80	
SCHOOL & DISTRICT OFFICE COMPUTERS	FUTURE PLANS			
	MATH/READ	4-5		MICROHOST (CCC) CAI
	LANG ARTS	4-5		REMEDIAL FOR TITLE I PROGRAMS
	WORD/DATA PROC	11-12		WILL BE OFFEREDAS A 2ND YEAR COURSE
	ADMIN USE			TO EXPAND IN PUPIL AND FINANCIAL ACCOUNTING
				SOME MIDDLE/JR HIGH SCHOOL STUDENTS RECEIVE INSTRUCTION (CAI) IN MATH AND READING, USING A MICROHOST MAINFRAME. SECONDARY STUDENTS RECEIVE DATA AND WORD PROCESSING COURSES, AS WELL AS BUSINESS COMPUTER APPLICATION INSTRUCTION. THE VOCATIONAL SCHOOL IS EQUIPPED WITH IBM PC JR'S AND TRS-80 COLOR COMPUTERS. COMPUTER LITERACY IS AVAILABLE TO 10TH GRADEPRE-VOCATIONAL STUDENTS IN THE TRS-80 LABS.

TOTAL	COMPUTERS	CAI/CMI	ADMIN	PRINTERS
SCHOOL:	33	33	0	8
DISTRICT OFFICE:	0	0	0	0

DISTRICT/CONTACT	INSTR. USES	GRADE	BRAND/MODEL	DESCRIPTION
SCHOOL COMPUTERS				
FLORENCE #5	COMP LIT	9-12	TRS-80 III/IV	COMPUTERS AT HIGH SCHOOL ARE USED AFTER SCHOOL BY
RICHARD SILVERNAIL	COMP PROG	9-12	TRS-80 III/IV	ELEMENTARY CHILDREN, AT NIGHT BY ADULTS AND FOR TEACHER
COMPUTER COORDINATOR	READ/LANG ARTS	9-12	TRS-80 III/IV	TRAINING AND RECERTIFICATION.
P O DRAWER 98	SOCIAL STUDIES	9-12	TRS-80 III/IV	
JOHNSONVILLE, SC 29555	TOOL	9-12	TRS-80 III/IV	
386-2702	BUSINESS EDUC	9-12	TRS-80 III/IV	
	OTHER VOC EDUC	9-12	TRS-80 III/IV	
	EXCEPTIONAL EDUC	1-4/9-12	APPLE IIE	
SCHOOL & DISTRICT OFFICE COMPUTERS	FUTURE PLANS			
	BUSINESS	9-12		OFFERS A PROGRAM IN ADVANCED WORD PROCESSING AND DATA PROCESSING.

TOTAL	COMPUTERS	CAI/CMI	ADMIN	PRINTERS
SCHOOL:	38	35	3	5
DISTRICT OFFICE:	1	0	1	1

DISTRICT/CONTACT	INSTR. USES	GRADE	BRAND/MODEL	DESCRIPTION
SCHOOL COMPUTERS				
GEORGETOWN	COMP LIT	7-12	APPLE/PET	STUDENTS IN ALL SCHOOLS, EXCEPT ONE, HAVE EXPOSURE TO
JOHNNY DAVIS	COMP PROG	9-12	APPLE/PET	INSTRUCTIONAL COMPUTING USING SCHOOL-BASED MICRO-
DIR OF GENERAL EDUC	READ/LANG ARTS	4-12	APPLE	COMPUTERS. COMPUTERS AT THE DISTRICT OFFICE ARE USED
624 FRONT ST	MATHEMATICS	4-12	APPLE	FOR TEACHER TRAINING AND GED PREPARATION IN THE ADULT
GEORGETOWN, SC 29440	TOOL	9-12	APPLE	EDUCATION PROGRAM.
546-2561	BUSINESS EDUC	9-12	APPLE	
SCHOOL & DISTRICT OFFICE COMPUTERS	FUTURE PLANS			
	REMEDIAL MATH	MID/SEC		$150,000
	REMEDIAL READING	MID/SEC		ALL MIDDLE AND HIGH SCHOOLS WILL BE PART OF A CAI NET-
	WRITING	MID/SEC		WORK WHERE THE DISTRICT-BASED COMPUTER WILL MANAGE, STORE ALL COURSES, AND DELIVER INSTRUCTION TO STUDENTS AT INDIVIDUAL LEARNING STATIONS.

TOTAL	COMPUTERS	CAI/CMI	ADMIN	PRINTERS
SCHOOL:	216	204	14	71

DISTRICT/CONTACT	INSTR. USES	GRADE	BRAND/MODEL	DESCRIPTION
SCHOOL COMPUTERS				
GREENVILLE	COMP LIT	K-12	APPLE IIE	OUR ENTIRE COMPUTER PROGRAM IS UNDER STUDY AND IS IN
HORACE BUTLER			ATARI/TANDY	TRANSITION. COMPUTERS ARE INTEGRATED TO SOME DEGREE
COMPUTER CONSULTANT			COMMODORE	INTO THE INSTRUCTIONAL PROGRAMS AT ALL GRADE LEVELS.
PO BOX 2848	COMP PROG	4-12	* *	CURRICULUM GUIDES (K-12) ARE IN PROGRESS.
GREENVILLE, SC 29602	READ/LANG ARTS	K-12	* *	
242-6450	SCIENCE	K-12	* *	
	MATHEMATICS	K-12	* *	
	SOCIAL STUDIES	K-12	* *	
	FOREIGN LANG	6-12	* *	
	TOOL	4-12	* *	
	BUSINESS EDUC	9-12	* *	
	VOC EDUC	9-12	* *	
	SPEC ED/CHALLENGE	K-12	* *	
SCHOOL & DISTRICT OFFICE COMPUTERS	FUTURE PLANS			OUR PROGRAM IS TOO TRANSITORY AT THIS TIME TO MAKE PROJECTIONS.

TOTAL	COMPUTERS	CAI/CMI	ADMIN	PRINTERS
SCHOOL:	923	848	64	258
DISTRICT OFFICE:	40	0	40	34

DISTRICT/CONTACT	INSTR. USES	GRADE	BRAND/MODEL	DESCRIPTION
SCHOOL COMPUTERS				
GREENWOOD #50	COMP LIT	K-9	APPLE IIE/IIC	NONE
MICHAEL MCKENZIE	COMP PROG	11-12	IBM AT	
ASST SUPT FOR INSTR	READ/LANG ARTS	K-12	APPLE IIE	
PO BOX 248	SCIENCE	5-9	APPLE IIE	
GREENWOOD, SC 29646	MATHEMATICS	5-11	APPLE IIE	
S223-4348	SOCIAL STUDIES	5-11	APPLE IIE	
	TOOL	11-12	IBM AT	
	BUSINESS EDUC	11-12	IBM AT	
	EXCEPTIONAL EDUC	4-10		

SCHOOL & DISTRICT OFFICE COMPUTERS	FUTURE PLANS	
	K-4	PURCHASE MORE COMPUTERS PER CHILD.
	K-12	CONTINUE SUPPORT FROM MECC SOFTWARE.
	K-12	PURCHASE, TRAIN, AND UTILIZE COMPUTERS WITH ADMINISTRATIVE TASKS.
	K-12	PLAN, IMPLEMENT PROCEDURES TO TRACK STUDENT ACHIEVEMENT WITH TEACHING SKILLS; TRACK STUDENT ACHIEVEMENT WITH STANDARDIZED AND CRT'S.

AT THE ELEMENTARY LEVEL (K-4) THE CAI IS FOCUSED ON THE AREAS OF LANGUAGE ARTS AND MATHEMATICS AS A TOOL OF REINFORCEMENT OF BASIC SKILLS. ALSO, THESE PROCEDURES ARE RELATED TO A MAJOR THRUST FOR TEACHING KEYBOARDING FOR GRADES 4.

AT THE INTERMEDIATE LEVEL THE FOCUS IS ON SKILLS RELATED TO LOGO AND BANK STREET WRITER AS APPLICATION OF CLASSROOM SKILLS WHILE CONTINUING TO WORK ON LITERACY. ATH THE JUNIOR HIGH SCHOOL LEVEL (7-9) THE EMPHASIS ARE ON CONTINUATION OF LOGO, BANK STREET WRITER, AND APPLE WRITER AS WELL AS SIMULATION ACTIVITIES IN SOCIAL STUDIES. THE STUDENTS AT JUNIOR HIGH AND INTERMEDIATE LEVELS ALSO APPEAR TO ENJOY THE PRINT SHOP ACTIVITIES RELATED TO NEWSPAPER PROJECTS.

AT THE SENIOR HIGH SCHOOL LEVEL STUDENTS PARTICIPATE IN CLASSROOM TYPING WITH COMPUTER KEYBOARDS, PROGRAMMING, LITERACY, AND BUSINESS APPLICATIONS FOR GRADES 10-12.

TOTAL	COMPUTERS	CAI/CMI	ADMIN	PRINTERS
SCHOOL:	147	129	19	42
DISTRICT OFFICE:	5	0	5	5

DISTRICT/CONTACT	INSTR. USES	GRADE	BRAND/MODEL	DESCRIPTION
SCHOOL COMPUTERS				
GREENWOOD #51	READ/LANG ARTS	1-8	APPLE IIE	CMI READING USED 1-8. MECC MATERIALS ARE USED IN
JOHN BONE	MATHEMATICS	4-6	APPLE IIE	PROGRAMS ARE AVAILABLE K-12, CAI IS USED IN TITLE I.
SUPERVISOR	TOOL	11-12	APPLE IIE	RESOURCE USES MECC MATERIALS, BUSINESS EDUCATION WORD
42 SPARKS AVENUE	BUSINESS EDUC	9-12	APPLE IIE	PROCESSING/ACCOUNTING.
WARE SHOALS, SC 29692	OTHER VOC EDUC	9-12	APPLE IIE	
456-7496	RESOURCE	ELEM/MID/SEC	APPLE IIE	
	GIFTED	3-8	APPLE IIE	
SCHOOL & DISTRICT OFFICE COMPUTERS	FUTURE PLANS			
	NONE			NONE

TOTAL	COMPUTERS	CAI/CMI	ADMIN	PRINTERS
SCHOOL:	35	31	4	10
DISTRICT OFFICE:	2	0	2	2

DISTRICT/CONTACT	INSTR. USES	GRADE	BRAND/MODEL	DESCRIPTION
SCHOOL COMPUTERS				
GREENWOOD #52	COMP LIT	9-12	APPLE IIE	ELEMENTARY STUDENTS USE COMPUTERS FOR LANGUAGE ARTS AND
DR MARILYN P RIEGER	COMP PROG	9-12/G/T	APPLE IIE	MATH INSTRUCTION IN K-5, AS PART OF A STUDY SKILLS
INSTRUCTIONAL COORD	READ/LANG ARTS	K-8	APPLE IIE	PROGRAM IN GRADES 4-5, AND IN THE MATH AND READING
121 S CAMBRIDGE ST	SCIENCE	6-8	APPLE IIE	COMPENSATORY PROGRAMS. MIDDLE SCHOOL STUDENTS USE
NINETY SIX, SC 29666	MATHEMATICS	K-12	APPLE IIE	COMPUTERS FOR MATH, READING, LANGUAGE ARTS, SOCIAL
543-3448	SOCIAL STUDIES	4-8	APPLE IIE	STUDIES, SCIENCE AND HOME ECONOMICS INSTRUCTION, IN THE
	TOOL	9-12	APPLE IIE	CHAPTER 1 PROGRAM, AND FOR CAREER EDUCATION. SECONDARY
	BUSINESS EDUC	9-12	APPLE IIE	STUDENTS USE COMPUTERS IN BUSINESS EDUCATION, A MATH
	EXCEPTIONAL EDUC	GIFTED	APPLE IIE	REMEDIATION LAB, AND FOR SAT PREPARATION. GIFTED/
				TALENTED STUDENTS GRADES 1-9 USE COMPUTERS IN A VARIETY
				OF WAYS, INCLUDING WORD PROCESSING AND PROGRAMMING.
SCHOOL & DISTRICT OFFICE COMPUTERS	FUTURE PLANS			
	PATHWAYS PROJECT	ALL	4 NCR PC8-AT	ALL SCHOOLS WILL USE PATHWAYS PROJECT SOFTWARE FOR
	GR LEVEL HARDWARE	ELEM		DATABASE, SCHEDULING, ATTENDANCE AND GRADE REPORTING
	COMPUTER LAB	MIDDLE		APPLICATIONS. ELEMENTARY SCHOOL INCENTIVE GRANT FUNDS
	CHEMISTRY/PHYSICS/	HIGH		WILL PROVIDE ONE COMPUTER PER GRADE LEVEL IN ORDER TO
	SAT			INTEGRATE COMPUTER USAGE MORE FULLY IN THE CURRICULUM,
				ESPECIALLY FOR MATH, SCIENCE, REFERENCE AND RESEARCH
				SKILLS. THE MIDDLE SCHOOL IS WORKING TOWARD A COMPUTER
				LAB AND THE ADDITION OF COMPUTER LITERACY CLASSES TO
				CURRENT USAGE. THE HIGH SCHOOL PLANS INCREASED USE FOR
				SCIENCE INSTRUCTION, SAT PREPARATION AND IN BUSINESS
				EDUCATION CLASSES.

TOTAL	COMPUTERS	CAI/CMI	ADMIN	PRINTERS
SCHOOL:	34	34	4	16
DISTRICT OFFICE:	2	1	2	3

DISTRICT/CONTACT	INSTR. USES	GRADE	BRAND/MODEL	DESCRIPTION
SCHOOL COMPUTERS				
HAMPTON #1 CHARLES H PHILLIPS SUPERINTENDENT BOX 177 HAMPTON, SC 29924 943-4576	COMP LIT	9-12	IBM PC	NONE

SCHOOL & DISTRICT OFFICE COMPUTERS	FUTURE PLANS
	NONE

TOTAL	COMPUTERS	CAI/CMI	ADMIN	PRINTERS
SCHOOL:	81	78	4	19
DISTRICT OFFICE:	0	0	0	0

DISTRICT/CONTACT	INSTR. USES	GRADE	BRAND/MODEL	DESCRIPTION
SCHOOL COMPUTERS				
HAMPTON #2 MIKE MILLER DIR OF INSTRUCTION PO BOX 1028 ESTILL, SC 29918 625-2875	COMP LIT COMP PROG MATHEMATICS	3-12 9-12 5-12	APPLE IIE APPLE IIE APPLE IIE	SOME STUDENTS RECEIVE AN ABBREVIATED AMOUNT OF COMPUTER LITERACY THROUGH THEIR SUBJECT MATTER TEACHERS. SECONDARY STUDENTS RECEIVE A BASIC COURSE IN COMPUTER LITERACY, PROGRAMMING, AND THE USE OF THE WORD PROCESSOR. IN GRADES 5-8, WE USE COMPUTERS IN THE COMPENSATORY MATH LAB TO REINFORCE MATH SKILLS TAUGHT THROUGH DIRECTED TEACHING. WE USE THE WINTHROP COLLEGE LAB FOR MATH REINFORCEMENT AT THE SECONDARY LEVEL.

SCHOOL & DISTRICT OFFICE COMPUTERS	FUTURE PLANS			
	REMEDIAL READING LANG ARTS LAB	ALL ALL	LABS/SOFTWARE	ON THE SECONDARY LEVEL WE PLAN TO INSTALL THE WINTHROP COLLEGE READING LAB. ON THE ELEMENTARY LEVEL, WE PLAN TO INSTALL A MULTI-MEDIA LAB FOR REMEDIAL MATH AND
	REMEDIAL MATH LAB	1-8	LABS/SOFTWARE	READING WHEN FUNDS BECOME AVAILABLE.
	TEACHERS/ADMIN COMP LITERACY INSERVICE	ALL	CONSULTANTS	THE INSERVICE TRAINING WILL BE ACHIEVED THROUGH COURSEWORK RELATED TO COMPUTER LITERACY, AND BY CONTRACTING PROFESSIONAL PEOPLE TO PROVIDE WORKSHOPS.
	G/T	3-12	COMP/SOFTWARE	

TOTAL	COMPUTERS	CAI/CMI	ADMIN	PRINTERS
SCHOOL:	91	90	2	23
DISTRICT OFFICE:	0	0	3	1

DISTRICT/CONTACT	INSTR. USES	GRADE	BRAND/MODEL	DESCRIPTION
SCHOOL COMPUTERS				
HORRY	COMP LIT	K-12	APPLE IIE	ELEM - A CURRICULUM TO INCORPORATE MICROCOMPUTER
LAURA BLANCHARD	COMP PROG	9-12	APPLE IIE	APPLICATIONS IS BEING DEVELOPED. STUDENTS HAVE ACCESS
MEDIA SPECIALIST	READ/LANG ARTS	K-12	APPLE IIE	TO AND USE OF COMPUTERS IN SPECIFIED ACTIVITIES.
PO BOX 1739	SCIENCE	K-12	APPLE IIE	MIDDLE - USE OF COMPUTERONICS PROGRAM IN MIDDLE GRADES
CONWAY, SC 29526	MATHEMATICS	K-12	APPLE IIE	FOR COMPUTER LITERACY USED IN SPECIFIED SUBJECT AREAS.
248-2286 EXT 305	SOCIAL STUDIES	K-12	APPLE IIE	SECONDARY - SIMULATION.
	FOREIGN LANG	9-12	APPLE IIE	
	TOOL	9-12	APPLE IIE IBM 36	
	BUSINESS EDUC	11-12	APPLE IIE IBM 36	
	MARKETING/DE-COMP	11-12	APPLE IIE	
	REPAIR			
	DISADVANTAGED/	11-12	APPLE IIE	
	HANDICAPPED		TRS-80/IBM	
	REMEDIAL READ/MATH	2-12	APPLE IIE	
SCHOOL & DISTRICT	FUTURE PLANS			
OFFICE COMPUTERS				
	DEVELOPING A CURR THAT WILL BROADEN APPLICATIONS FOR STUDENTS & STAFF	K-8 (ELEM)		NO MAJOR PURCHASES PLANNED. ELEM - ELEMENTARY STUDENTS WILL BECOME CONSISTENT IN USE OF COMPUTER AND WILL BROADEN THEIR APPLICATIONS.
	BROADEN LITERACY PROGRAMS & CONTINUE TO ENCOURAGE USE BY INSTRUCTORS AND STUDENTS	K-8 (MIDDLE)		MIDDLE - CONTINUE COMPUTER LITERACY THRU COMPUTERONICS PROGRAM.
	BROADEN LITERACY COMPUTER PROGRAMMING IN SELECTED SCHOOLS	9-12 (SEC)		SECONDARY - USE OF COMPUTERS IN VOCATIONAL COURSES FOR WORD PROCESSING, DATA PROCESSING, COMPUTER PROGRAMMING, AND PROBLEM SOLVING WILL CONTINUE AT SECONDARY LEVEL.

TOTAL	COMPUTERS	CAI/CMI	ADMIN	PRINTERS
SCHOOL:	588	548	51	106
DISTRICT OFFICE:	45	28	17	23

DISTRICT/CONTACT	INSTR. USES	GRADE	BRAND/MODEL	DESCRIPTION
SCHOOL COMPUTERS				
JASPER WALTER DODSON DIR-LRN CTR PERFORM SYS PO BOX 848 RIDGELAND, SC 29936 726-3057	READ/LANG ARTS	1-6	APPLE IIE IBM PC JR	THE PC JRS IN THE 4-7 ARE SET UP IN A LAB SETTING FOR COMPENSATORY & REMEDIAL TEACHERS TO USE WITH THEIR
	SCIENCE MATHEMATICS TOOL	4-7 4-7 1-7	APPLE IIE IBM PC JR IBM PC JR/COMM APPLE IIE	STUDENTS IN READING AND MATH. THE APPLE IIE'S ARE PART OF A BASIC SKILLS LAB IN READING AND MATH FOR OUR IDENTIFIED COMPENSATORY AND REMEDIAL STUDENTS. THE HIGH SCHOOLS HAVE A NETWORKED SYSTEM OF TRS-80'S FOR
	BUSINESS EDUC EXCEPTIONAL EDUC	8-12 SPEC ED	TRS-80 IV COMM/APPLE IIE	TRAINING IN WORD PROCESSING SKILLS.
	FUTURE PLANS			
	INSTRUCTIONAL MANAGEMENT SYSTEM	ALL		CONTINUE IMPLEMENTATION OF IMS SOFTWARE TO INCLUDE THE USE OF ATTENDANCE AND SCHEDULING MODULES.

TOTAL	COMPUTERS	CAI/CMI	ADMIN	PRINTERS
SCHOOL:	43	41	2	7
DISTRICT OFFICE:	7	0	7	7

DISTRICT/CONTACT	INSTR. USES	GRADE	BRAND/MODEL	DESCRIPTION
SCHOOL COMPUTERS				
KERSHAW J COKE GOODWIN DIR OF TEST/STATISTICS DUBOSE COURT CAMDEN, SC 29020 432-8416	COMP LIT	10-12	TRS-80 APPLE IIE	STUDENTS IN GRADES 1-8 IDENTIFIED FOR CHAPTER I OR COMPENSATORY ARE USING PRESCRIPTION LEARNING. IN
	COMP PROG	10-12	TRS-80 APPLE IIE	ADDITION HIGH SCHOOL STUDENTS WILL BE LEARNING COMPUTER LITERACY AND COMPUTER PROGRAMMING. ALSO, HIGH SCHOOL
	BUSINESS EDUC	10-12	TANDY 1000 IBM PC	STUDENTS ARE USING COMPUTERS IN RELATION TO THEIR WORK.
SCHOOL & DISTRICT OFFICE COMPUTERS	FUTURE PLANS			
	NONE			NONE

TOTAL	COMPUTERS	CAI/CMI	ADMIN	PRINTERS
SCHOOL:	241	224	16	77
DISTRICT OFFICE:	10	0	10	10

DISTRICT/CONTACT	INSTR. USES	GRADE	BRAND/MODEL	DESCRIPTION
SCHOOL COMPUTERS				
LANCASTER	COMP LIT	K-12	APPLE IIE	SOME ELEMENTARY, JR HIGH, AND HIGH SCHOOL STUDENTS
BRUCE HARRIS	COMP PROG	9-12	APPLE IIE/IBM	RECEIVE INSTRUCITON IN COMPUTER LITERACY. DRAFTING IS
FEDERAL PROJECTS	READ/LANG ARTS	K-12	APPLE IIE	TAUGHT IN ONE HIGH SCHOOL USING CAD WITH PLOTTER ON
PO DRAWER 130	SCIENCE	K-12	APPLE IIE	APPLE IIE. ELEMENTARY AND SECONDARY USE COMPUTERS FOR
LANCASTER, SC 29720	MATHEMATICS	K-12	APPLE IIE	RESOURCE, BOTH IN THE CLASSROOM AND IN THE LIBRARY.
286-6975	SOCIAL STUDIES	K-12	APPLE IIE	
	FOREIGN LANG	10-12	APPLE IIE	
	TOOL	9-12	APPLE IIE	
	BUSINESS EDUC	10-12	APPLE IIE	
	OTHER VOC EDUC	10-12	APPLE IIE	
	IEP'S -SPEC EDUC	1-12		
	GIFTED/TALENTED	2-12		
SCHOOL & DISTRICT OFFICE COMPUTERS	FUTURE PLANS			
	BSAP-TRACKING	K-12		$4,000
	GUID-CAREER EDUC	9-12		$5,000 APPLE IIE
	PROGRESS REPORTING TO PARENTS	K-12		$ 350 APPLEWORKS
	CURRICULUM GRIDES	K-12		$1,500
				ADMINISTRATIVE TRACKING WILL BE USED TO IDENTIFY, TRACK AND SHOW PROGRAM STATUS OF STUDENTS IDENTIFIED WEAK IN BASIC SKILLS.
				A COMPUTER WILL BE PURCHASED TO ASSIST STUDENTS IN EXPLORING CAREERS AND EDUCATIONAL OPPORTUNITIES SCOIS.
				ANTICIPATE PUTTING MID-QUARTER PROGRESS REPORTS ON COMPUTER USING APPLEWORKS AS THE TOOL TO IMPLEMENT THIS PROGRAM.
				TENATIVE PLANS ARE TO DEVELOP A LIBRARY OF CURRICULUM TOPICS, OBJECTIVES AND METHODS FOR TEACHERS TO USE AS A CURRICULUM GUIDE FOR ALL SUBJECT AREAS AND GRADES.

TOTAL	COMPUTERS	CAI/CMI	ADMIN	PRINTERS
SCHOOL:	261	242	20	60
DISTRICT OFFICE:	5	4	1	2

DISTRICT/CONTACT	INSTR. USES	GRADE	BRAND/MODEL	DESCRIPTION
SCHOOL COMPUTERS				
LAURENS #55 RUSSELL BURNS, JR DIR OF INFOR RESOURCES PO BOX 388 LAURENS, SC 29360 984-3548	OSIRIS/PATHWAYS	STAFF	NCR PC-8	NONE

SCHOOL & DISTRICT OFFICE COMPUTERS	FUTURE PLANS
	NONE

TOTAL	COMPUTERS	CAI/CMI	ADMIN	PRINTERS
SCHOOL:	81	77	4	12
DISTRICT OFFICE:	6	1	6	6

DISTRICT/CONTACT	INSTR. USES	GRADE	BRAND/MODEL	DESCRIPTION
SCHOOL COMPUTERS				
LAURENS 056 LENZY RANDALL DIR OF FEDERAL PROGRAMS PO DRAWER 484 CLINTON, SC 29325 833-4132	COMP LIT	1-12	COMM 64/IBM PC APPLE II COLUMBIA	ELEMENTARY - TWO ELEMENTARY SCHOOLS WITH VERY LIMITED NUMBERS OF MICROCOMPUTERS (LESS THAN ONE PER CLASSROOM) HAVE PURCHASED AND ARE USING A VERY LIMITED NUMBER OF PROGRAMS IN COMPUTER LITERACY, READ/LANG ARTS AND MATHEMATICS, USING COMMODORE 64'S.
	COMP PROG	9-12	IBM PC COLUMBIA	
	READ/LANG ARTS	2-12 (LIM)	COMM 64 APPLE II	MIDDLE - LIMITED USE IN 2 MIDDLE SCHOOLS USING 3 APPLE COMPUTERS IN EACH SCHOOL IN COMPENSATORY AND REMEDIAL EDUCATION.
	MATHEMATICS	2-12 (LIM)	COMM 64 APPLE II	
	TOOL	9-12	IBM PC COLUMBIA	SECONDARY - IBM PC LAB (20 UNITS) AND COLUMBIA LAB (20 UNITS) IN BUSINESS EDUCATION DEPARTMENT ARE USED FOR INFORMATION PROCESSING WITH SOME EXPOSURE TO PROGRAMMING. GOVERNOR'S REMEDIATION INIATIVE COMPUTER ENHANCED MATH LAB USES 3 APPLE COMPUTERS AND IBM-XT FOR REMEDIAL MATH STUDENTS. ONE APPLE II IN LIBRARY IS USED BY STUDENT BODY AT LARGE WITH A LIMITED SUPPLY OF SOFTWARE IN MATH AND LITERACY/PROGRAMMING. ANOTHER APPLE II IS LOCATED IN MATH DEPT AND SHARED BY SEVERAL MATH TEACHERS WITH LIMITED SOFTWARE. ONE OTHER APPLE II IS USED IN A READING LAB.)
	BUSINESS EDUC	9-12	IBM PC COLUMBIA	
SCHOOL & DISTRICT OFFICE COMPUTERS	FUTURE PLANS			
	ATTENDANCE	ALL		ONE EACH OF ELEMENTARY, MIDDLE AND HIGH SCHOOL WILL IMPLEMENT PATHWAYS IN 1986-87. REMAINING 4 SCHOOLS MAY ALSO IMPLEMENT THESE PROGRAMS, CONTINGENT UPON PATHWAYS AND LOCAL FUNDING.
	GRADE REPORTING	ALL		
	STUDENT RECORDS	ALL		
	SCHEDULING	ALL		
	GOVERNOR'S REMEDIATION INITIATIVE/LAN ARTS	SEC		3 APPLE IIE COMPUTERS, 1 IBM PC PARTIALLY FUNDED THROUGH FEDERAL FUNDS - TRAINING AND ADMINISTERED BY WINTHROP COLLEGE.
	REMEDIAL MATH LAB II	SEC		3 APPLE IIE COMPUTERS, FUNDED LOCALLY, TO BE IMPLEMENTED IN A MANNER SIMILAR TO AND AS A FOLLOW-UP COURSE TO THE GOVERNOR'S REMEDIATION INITIATIVE COMPUTER-ENHANCED MATH LAB IMPLEMENTED IN 1985-86.
	MEDIA MANAGEMENT	ALL		HARDWARE AND SOFTWARE NEEDED.
	INVENTORY ACCT	ALL		ELEM- DUE TO LACK OF FUNDS WILL CONTINUE TO BE DEPENDENT UPON PTO/PTA GROUPS FOR PURCHASING VERY LIMITED NUMBERS OF COMPUTERS AND INSTRUCTIONAL SOFTWARE. WILL LIKELY INCREASE ADMINISTRATIVE USES OF HARDWARE ALREADY IN PLACE (AND, HOPEFULLY, ADDITIONAL HARDWARE THROUGH PATHWAYS AND LOCAL FUNDING) IN AREAS OF ATTENDANCE, STUDENT RECORDS, INVENTOYR ACCOUNTING, AND MEDIA MANAGEMENT, FALL 1986.
				MIDDLE - SUBJECT TO AVAILABILITY OF FUNDS, WILL PURCHASE HARDWARE FOR SECOND MIDDLE SCHOOL (LOCAL AND PATHWAYS FUNDING PROVIDED FOR ONE MIDDLE SCHOOL) FOR ADMINISTRATIVE PURPOSES FOR ATTENDANCE, GR REPORTING, STUDENT RECORDS, SCHEDULING, INVENTORY ACCOUNTING, AND MEDIA MANAGEMENT, FALL 1986.

DISTRICT/CONTACT	INSTR. USES	GRADE	BRAND/MODEL	DESCRIPTION
SCHOOL COMPUTERS				
LAURENS #56 (CONTINUED)				
SCHOOL & DISTRICT OFFICE COMPUTERS	FUTURE PLANS			
				SECONDARY - REMEDIAL LANGUAGE ARTS LAB, FUNDED PARTIALLY BY GOVERNOR'S REMEDIATION INIATIVE WITH BALANCE FROM LOCAL FUNDS, ADMINISTERED THROUGH WINTHROP COLLEGE, WILL USE 3 APPLE IIE'S AND 1 IBM-XT WITH OTHER AUDIO-VISUAL MATERIALS AND EQUIPMENT AND WILL BE INPLEMENTED FALL L1986. WILL IMPLEMENT A REMEDIAL MATH LAB II FROM LOCAL FUNDS WHICH WILL BE SIMILAR TO AND FOLLOW UP COURSE TO THE COMPUTER-ENHANCED REMEDIAL MATH LAB IMPLEMENTED IN CURRENT YEAR (1985-86) AND PARTIALLY FUNDED THROUGH GOVERNOR'S REMEDIATION INITIATIVE. WILL USE S3 APPLE IIE'S, AUDIOVISUAL MATERIAL AND EQUIPMENT AND WILL ALSO BE IMPLEMENTED FALL 1986.

TOTAL	COMPUTERS	CAI/CMI	ADMIN	PRINTERS
SCHOOL:	81	73	8	25
DISTRICT OFFICE:	4	0	4	5

DISTRICT/CONTACT	INSTR. USES	GRADE	BRAND/MODEL	DESCRIPTION
SCHOOL COMPUTERS				
LEE	COMP LIT	K-12	APPLE/TRS-80	COMPUTERS ARE USED IN THE ELEMENTARY, MIDDLE/JR AND SECONDARY GRADE LEVELS TO ASSIST STUDENTS IN LANGUAGE ARTS AND MATHEMATICS REMEDIATION.
KATHY C JACKSON	READ/LANG ARTS	K-12	APPLE/TRS-80	
EIA COORDINATOR	MATHEMATICS	K-12	APPLE/TRS-80	
535 PARK STREET	BUSINESS EDUC	10-12	APPLE/TRS-80	
BISHOPVILLE, SC 29010				
484-5391				
SCHOOL & DISTRICT OFFICE COMPUTERS	FUTURE PLANS			
	EXPAND PROGRAM	ALL		PRESCRIPTION LEARNING LABORATORIES WILL BE PROVIDED. TWO READING LABS, ONE MATH LAB AND AT LEAST TWO PRESCRIPTION LEARNING LABORATORIES WILL BE ADDED WHEN FUNDS ARE AVAILABLE.

TOTAL	COMPUTERS	CAI/CMI	ADMIN	PRINTERS
SCHOOL:	196	193	4	25
DISTRICT OFFICE:	2	0	2	2

DISTRICT/CONTACT	INSTR. USES	GRADE	BRAND/MODEL	DESCRIPTION
SCHOOL COMPUTERS				
LEXINGTON #1	COMP LIT	8-9	APPLE	ELEMENTARY GRADES USE COMPUTERS FOR DRILL AND PRACTICE
RON MICKLER	COMP PROG	9-12	APPLE	AND CAI; SOME ELEMENTARIES HAVE SET UP LABS. MIDDLE
DIR OF INSTR SVCS	READ/LANG ARTS	K-6	APPLE	SCHOOL USES COMPUTERS FOR TEACHING COMPLETE LITERACY.
PO BOX 1869	SCIENCE	K-6	APPLE	HIGH SCHOOLS AND VOC CENTER USE THEM FOR TEACHING
LEXINGTON, SC 29072	MATHEMATICS	K-6	APPLE	LITERACY AND SUBJECT MATTER (INCLUDING ELECTRONICS &
359-4178	SOCIAL STUDIES	K-6	APPLE	DRAFTING).
	TOOL	9-12	APPLE/MONROE MACINTOSH/IBM	
	BUSINESS EDUC	9-12	APPLE/MONROE MACINTOSH/IBM TANDY 1000	
	OTHER VOC EDUC	9-12	APPLE/MONROE MACINTOSH/IBM	
SCHOOL & DISTRICT OFFICE COMPUTERS	FUTURE PLANS			
	MORE SCIENCE SOFTWARE	ALL		3 TO 5 APPLE COMPUTERS PER SCHOOL.
	USE OF PRESCRIPTION LEARNING FOR COMPENSATORY EDUC	ALL		

TOTAL	COMPUTERS	CAI/CMI	ADMIN	PRINTERS
SCHOOL:	173	157	17	70
DISTRICT OFFICE:	4	0	4	4

DISTRICT/CONTACT	INSTR. USES	GRADE	BRAND/MODEL	DESCRIPTION
SCHOOL COMPUTERS				
LEXINGTON #2 DR JIMMY L QUINN DIR OF COMPUTER SVCS 715 NINTH STREET WEST COLUMBIA, SC 29169 796-4708	COMP LIT	7	WILCAT 5300 WITH HYDRA TERMINALS	MOST MIDDLE SCHOOL INSTRUCTIONAL COMPUTING IS ON 4 WICAT MINICOMPUTERS WITH 120 STUDENT WORKSTATIONS. COMPUTING IN HIGH SCHOOL IS ALMOST EXCLUSIVELY ON THE APPLE II FAMILY OF COMPUTERS. IN ELEMENTARY SCHOOL, APPLE IIE, COMMODORE, AND TI-99/4A COMPUTERS ARE SCARCE BUT HEAVILY USED.
	COMP LIT	9-12	APPLE IIE	
	READ/LANG ARTS	K-12 (SOME)	APPLE IIE WICAT TI-99/4A	
	SCIENCE	K-8 (SOME)	APPLE IIE TI-99/4A	
	MATHEMATICS	K-8 (SOME)	APPLE IIE TI-99/4A WICAT	
	SOCIAL STUDIES	K-8 (SOME)	APPLE IIE TI-99/4A	
	TOOL	6-12	APPLE IIE	
	BUSINESS EDUC	9-12	APPLE IIE	
	OTHER VOC EDUC	9-12	APPLE IIE	
	EXCEPTIONAL EDUC	K-12	APPLE IIE COMM/TI-99/4A	

SCHOOL & DISTRICT OFFICE COMPUTERS	FUTURE PLANS	
	PROVIDE WICAT COMP AND SOFTWARE TO TEACH BASIC SKILLS	ELEM
	INCREASE AVAILABILITY OF MICRO-COMPUTERS IN SCHOOLS	ALL

TOTAL	COMPUTERS	CAI/CMI	ADMIN	PRINTERS
SCHOOL:	290	270	23	87
DISTRICT OFFICE:	4	0	4	5

DISTRICT/CONTACT	INSTR. USES	GRADE	BRAND/MODEL	DESCRIPTION
SCHOOL COMPUTERS				
LEXINGTON #3 WILLIAM E BLACK ASST SUPT FOR INSTR 707 EAST COLUMBIA AVE BATESBURG, SC 29006 532-9289	READ/LANG ARTS	6-12	APPLE IIE	
	MATHEMATICS	6-12	APPLE IIE	
	BUSINESS EDUC	9-12	TRS-80	
	FUTURE PLANS			
	LANG ARTS/MATH	ALL		CAI FOR LABS

TOTAL	COMPUTERS	CAI/CMI	ADMIN	PRINTERS
SCHOOL:	52	51	3	21
DISTRICT OFFICE:	0	0	0	0

DISTRICT/CONTACT	INSTR. USES	GRADE	BRAND/MODEL	DESCRIPTION
SCHOOL COMPUTERS				
LEXINGTON #4 ROBERT G ENGLISH SUPERINTENDENT PO BOX 569 SWANSEA, SC 29160 568-3886	MATHEMATICS	8	IBM PC	THESE ARE USED AT SWANSEA MIDDLE SCHOOL.
SCHOOL& DISTRICT OFFICE COMPUTERS	FUTURE PLANS			
	CH 1 CLASSES	SWANSEA MID	IBM PC JR/AT	TO BE USED AT SWANSEA MIDDLE SCHOOL (GRADES 7-8)
	MIDDLE SCH OFFICE	SWANSEA MID	IBM AT	

TOTAL	COMPUTERS	CAI/CMI	ADMIN	PRINTERS
SCHOOL:	57	56	1	4
DISTRICT OFFICE:	2	0	2	1

DISTRICT/CONTACT	INSTR. USES	GRADE	BRAND/MODEL	DESCRIPTION
SCHOOL COMPUTERS				
LEXINGTON #5	COMP & REMEDIAL	1-12	APPLE IIE	COMPUTER ADDENDA FOR GRADES K-12 HAVE BEEN PREPARED IN
ALEDA R ANDERSON	LOGO	1-12	IBM PC	THE AREAS OF LANGUAGE ARTS, MATH, SCIENCE AND SOCIAL
DIR OF COMP PROGRAMS	COMP LIT	K-12	* *	STUDIES. "KEYBOARDING FOR FIRST GRADERS" HAS BEEN
PO BOX 938	COMP PROG	5-12	* *	INTEGRATED INTO THE FIRST GRADE LANGUAGE ARTS PROGRAM
BALLENTINE, SC 29002	READ/LANG ARTS	K-12	* *	AT ALL ELEMENTARY SCHOOLS; COMPUTER GRAPHICS IS PART
781-0457	SCIENCE	K-12	* *	OF THE 5TH GRADE MATH CURRICULUM. MIDDLE SCHOOL
	MATHEMATICS	K-12	* *	STUDENTS HAVE ACCESS TO COMPUTER LABS AND MAY ELECT AN
	SOCIAL STUDIES	K-12	* *	INTRODUCTORY COURSE. SECONDARY COURSES INCLUDE
	FOREIGN LANG	8-12	* *	COMPUTER SCIENCE I AND II, COMPUTER TECHNOLOGY (A
	TOOL	3-12	* *	MAINTENANCE AND REPAIR COURSE), WORD PROCESSING AND
	BUSINESS EDUC	10-12	* *	DATA PROCESSING. A NEWLY EQUIPPED 20 COMPUTER NET-
	OTHER VOC EDUC	10-12		WORKED LAB SUPPORTS OUR PILOT ELECTRONIC KEYBOARDING
	EXCEPT EDUC	1-12	* *	PROGRAM.
	GRAPHICS	5-12	* *	
	ELECTRONIC KEY-BOARDING	1-12, 7, 10-12	* *	

SCHOOL & DISTRICT OFFICE COMPUTERS	FUTURE PLANS
	FUTURE PLANS INCLUDE CONTINUED EXPANSION OF COMPUTER PROGRAMS INTO THE EXISTING CURRICULUM (1986-87 WORD PROCESSING IN 3RD GRADE LANGUAGE ARTS) THE ADDITION OF A MATH/SCIENCE LAB (17 COMPUTERS) WILL ENHANCE THE SECONDARY PROGRAM.

TOTAL	COMPUTERS	CAI/CMI	ADMIN	PRINTERS
SCHOOL:	315	287	25	66
DISTRICT OFFICE:	19	0	19	14

DISTRICT/CONTACT	INSTR. USES	GRADE	BRAND/MODEL	DESCRIPTION
SCHOOL COMPUTERS				
MCCORMICK	COMP LIT	9-12	APPLE IIE	READING AND LANGUAGE ARTS AND MATH MOSTLY COMPENSATORY
SUSANNAH MCKELLAR	COMP PROG	9-12	APPLE IIE	REMEDIAL, OR CHAPTER I.
CURRICULUM COORD	READ/LANG ARTS	1-12	APPLE IIE	
PO BOX 417	MATHEMATICS	1-12	APPLE IIE	
MCCORMICK, SC 29835	OTHER VOC EDUC	7-8	IBM	
465-2715				
SCHOOL & DISTRICT OFFICE COMPUTERS	FUTURE PLANS			
	COMP LIT	ELEM- GR 4		ELEMENTARY, MIDDLE AND HIGH HAVE REMEDIATION INSTRUCTIONAL PROGRAMS. HIGH SCHOOL HAS COMPUTER LITERACY PROGRAM. PLANS ARE FOR COMPUTERS TO BE PLACED IN GRADEFOUR CLASSES FOR COMPUTER LITERACY - LIBRARIES AT MIDDLE AND HIGH SCHOOL HAVE COMPUTERS AND SOFTWARE.

TOTAL	COMPUTERS	CAI/CMI	ADMIN	PRINTERS
SCHOOL:	60	57	5	12
DISTRICT OFFICE:	1	0	1	1

DISTRICT/CONTACT	INSTR. USES	GRADE	BRAND/MODEL	DESCRIPTION
SCHOOL COMPUTERS				
MARION 01	COMP LIT	K-12	APPLE IIE	ALL ELEMENTARY STUDENTS ARE GIVEN ACCESS TO COMPUTERS
JAMES A BLAKE			TRS-80 III/IV	ON A LIMITED BASIS; CH I, REMEDIAL AND COMPENSATORY
ASST SUPT FOR ADMIN	COMP PROG	9-12	APPLE IIE	MATH STUDENTS ARE RECEIVING CAI USING CCC (GRADES 3-12)
616 NORTHSIDE AVENUE			TRS-80 III/IV	STUDENTS IN GRADES 9-12 MAY ALSO ELECT TO TAKE AN
MARION, SC 29571	READ/LANG ARTS	K-12	APPLE IIE/CCC	INTRODUCTORY COMPUTER COURSE AND AN INTRODUCTION TO
423-1811	SCIENCE	K-12	APPLE IIE	PASCAL.
	MATHEMATICS	1-12	CCC/APPLE IIE	
			TRS-80	
	SOCIAL STUDIES	11-12	APPLE IIE	
	SPEC/GIFTED EDUC	K-12	APPLE IIE	

SCHOOL & DISTRICT OFFICE COMPUTERS	FUTURE PLANS		
	STUDENT ACCOUTING	ALL	ALL SCHOOLS WILL RECEIVE HARDWARE AND SOFTWARE WITH
	INVENTORY ACCOUT	ALL	APPROPRIATE TRAINING TI IMPLEMENT THE SDE SPONSORED
	STUDENT RECORDS	ALL	PATHWAYS PROJECT.
	SCHEDULING	ALL	
	CMI	ALL(LAN ARTS, MATH)	PURCHASE SOFTWARE AND PROVIDE APPROPRIATE TRIANING TO IMPLEMENT COMPUTER MANAGED INSTRUCTION IN LANGUAGE ARTS AND MATHEMATICS.
			ADMINISTRATIVE SOFTWARE HAS BEEN PURCHASED FOR GRADES K-2 AND FOR SPECIAL EDUCATION. ATTENDANCE RECORDS ARE KEPT ON COMPUTER FOR GRADES 9-12 AND TRANSFERRED TO SDE FORMS. SCOIS IS UTILIZED IN THE GUIDANCE OFFICE. INVENTORY OF INSTRUCTIONAL SUPPLIES AND MATERIALS AARE MAINTAINED ON COMPUTER. STUDENTS PARTICIPATING IN COMPENSATORY AND REMEDIAL PROGRAMS ARE CERTIFIED THROUGH COMPUTER RECORDS. ALL SCHOOLS WILL RECEIVE HARDWARE AND SOFTWARE THROUGH THE PATHWAYS PROJECT.

TOTAL	COMPUTERS	CAI/CMI	ADMIN	PRINTERS
SCHOOL:	88	87	1	15
DISTRICT OFFICE:	6	0	6	6

DISTRICT/CONTACT	INSTR. USES	GRADE	BRAND/MODEL	DESCRIPTION
SCHOOL COMPUTERS				
MARION #2	COMP LIT	5-12	APPLE/RADIO SH	ALL REMEDIAL AND COMPENSATORY STUDENTS HAVE ACCESS TO
JASPER EADDY	COMP PROG	7-12	APPLE/RADIO SH	COMPUTERS. GRADES 5-8 HAVE PRESCRIPTION LEARNING LABS
REMED/COMPENSATORY DIR	READ/LANG ARTS	1-12	APPLE/RADIO SH	FOR COMPENSATORY AND REMEDIAL STUDENTS.
PO BOX 689	MATHEMATICS	1-12	APPLE/RADIO SH	
MULLINS, SC 29574				
526-2181				

SCHOOL & DISTRICT OFFICE COMPUTERS	FUTURE PLANS		
	EXPAND COMPUTER USE	ALL	PURCHASE FOR STUDENTS OTHER THAN REMEDIAL AND COMPENSATORY. TRAIN ALL TEACHERS IN THERE USE. PLACE IN ALL LIBRARIES. ALL REMEDIAL AND COMPENSATORY STUDENTS ARE TRAINED TO USE COMPUTERS AS A TOOL FOR LEARNING. COMPUTERS ARE PLACED IN THE LIBRARIES IN GRADES 1-6 & 9-12.

TOTAL	COMPUTERS	CAI/CMI	ADMIN	PRINTERS
SCHOOL:	120	112	8	25
DISTRICT OFFICE:	7	2	5	5

DISTRICT/CONTACT	INSTR. USES	GRADE	BRAND/MODEL	DESCRIPTION
SCHOOL COMPUTERS				
MARION #3	COMP LIT	1-6	APPLE IIE	APPLE IIE USED AS REMEDIATION IN COMPENSATORY/REMEDIAL
NATHANIEL GILCHRIST		9-12	TRS-80	PROGRAM.
MICRO-COMPUTER COORD	READ/LANG ARTS	1-12	APPLE IIE	
PO DRAWER 439	MATH	1-12	APPLE IIE	
RAINS, SC 29589	BUSINESS EDUC	9-12	TRS-80	
423-2891	EMH	9-12	APPLE IIE	

SCHOOL & DISTRICT OFFICE COMPUTERS	FUTURE PLANS
	CONTINUATION OF ABOVE LISTED PROGRAMS

TOTAL	COMPUTERS	CAI/CMI	ADMIN	PRINTERS
SCHOOL:	25	25	0	3
DISTRICT OFFICE:	1	0	1	1

DISTRICT/CONTACT	INSTR. USES	GRADE	BRAND/MODEL	DESCRIPTION
SCHOOL COMPUTERS				
MARION 04	COMP LIT	9-12	TRS-80 IV	COMPUTER-BASED INSTRUCTION IS AN INTEGRAL COMPONENT OF
W ROBERT SAFFOLD, JR	COMP PROG	9-12	TRS-80 IV	THE CHAPTER 1 AND EIA REMEDIAL PROGRAMS AT ALL GRADE
ADMINISTRATIVE ASST	READ/LANG ARTS	K-12	TRS-80 IV/COMM	LEVELS. A COMPUTER LITERACY COURSE IS AVAILABLE AT THE
RT 1, BOX 499	SCIENCE	K-12	TRS-80 IV/COMM	SECONDARY LEVEL. COMPUTER TRAINING IS PROVIDED IN THE
BRITTON'S NECK,SC 29546	MATHEMATICS	K-12	TRS-80 IV/COMM	BUSINESS EDUCATION AND AGRICULTURAL EDUCATION DEPART-
362-0331	SOCIAL STUDIES	K-12	TRS-80 IV/COMM	MENTS AT THE SECONDARY LEVEL.
	BUSINESS EDUC	9-12	TRS-80 IV	
	OTHER VOC EDUC	9-12	APPLE IIE	
	EXCEPTIONAL EDUC	K-12	TRS-80 IV/COMM	
	FUTURE PLANS			
	BUSINESS EDUC	11-12		WORD PROCESSING
	ENGLISH	9-12		COMPOSITION WITH WORD PROCESSING
				WORD PROCESSING WILL BE OFFERED IN THE BUSINESS EDUCA- TION PROGRAM AT BRITTON'S NECK HIGH SCHOOL DURING THE 1986-87 SCHOOL YEAR. WORD PROCESSING WILL ALSO BE INTEGRATED INTO THE ENGLISH COMPOSITION CURRICULUM AT BRITTON'S NECK HIGH SCHOOL.

TOTAL	COMPUTERS	CAI/CMI	ADMIN	PRINTERS
SCHOOL:	26	26	0	2
DISTRICT OFFICE:	0	0	0	0

DISTRICT/CONTACT	INSTR. USES	GRADE	BRAND/MODEL	DESCRIPTION
SCHOOL COMPUTERS				
MARLBORO	COMP LIT	1-12	TRS-80 II/IV	COMPUTER AWARENESS PROGRAMS HAVE BEEN DESIGNED FOR
GENEVIEVE PARKER	READ/LANG ARTS	1-12	TRS-80 IV	STUDENTS GRADES 1-12. INSTRUCTIONAL PROGRAMS IN READ-
DIRECTOR OF INSTRUCTION			APPLE IIE	ING AND MATH ARE PROVIDED FOR STUDENTS ENROLLED IN
122 BROAD ST	MATHEMATICS	1-12	TRS-80 IV	REMEDIAL/COMPENSATORY PROGRAMS GRADES 1-12.
P O BOX 947			APPLE IIE	INSTRUCTIONAL PROGRAMS IN MATH ARE BEING PROVIDED FOR
BENNETTSVILLE,SC 29512	TOOL	11-12	TRS-80 IV/IBM	STUDENTS GRADES 4-8.
479-4016	BUSINESS EDUC	11-12	TRS-80 IV	
	OTHER VOC EDUC	11-12	IBM	SAT PRACTICE ACTIVITIES ARE PROVIDED FOR STUDENTS GRADES 7-12. COMPUTERS ARE USED FOR DATA PROCESSING, BUSINESS MANAGEMENT AND DRAFTING - GRADES 11-12.
SCHOOL & DISTRICT OFFICE COMPUTERS	FUTURE PLANS			
	GUID/COUNSELING CAREER INFORMATION	ALL SEC	IBM -RECERTI-FICATION & GRAD COURSES)	THE SCHOOLS PLAN TO UPDATE AND INCREASE THE QUALITY OF SOFTWARE FOR READING AND MATHEMATICS.
	INSTRUCTIONAL LAB	ALL SEC	TRS-80	THE DISTRICT OFFICE PLANS TO MAINTAIN PERSONNEL RECORDS, INSTRUCTIONAL INVENTORIES, AND INTERNAL ACCOUNTS. WE ALSO PLAN TO PARTICIPATE IN A PROGRAM TO REDUCE PAPER WORK.
	CONTINUE COMPUTER LITERACY PROGRAMS	ALL SCHOOLS		
	INCREASE SOFTWARE FOR INSTRUCTION	ALL SCHOOLS	SOFTWARE	TOTAL COMPUTERS: 116 TRS-80 IV; 60 TRS-80 II; 54 APPLE IIE; 7 IBM TC2; 1 IBM 3570, 4 KAPRO, 31 PRINTERS (PARTIAL TALLY)
				DISTRICT OFFICE: 3 COMPUTERS AND 3 PRINTERS

TOTAL	COMPUTERS	CAI/CMI	ADMIN	PRINTERS
SCHOOL:	283	280	4	29
DISTRICT OFFICE:	2	0	2	2

DISTRICT/CONTACT	INSTR. USES	GRADE	BRAND/MODEL	DESCRIPTION
SCHOOL COMPUTERS				
NEWBERRY	COMP LIT	CHEMISTRY	APPLE IIE	LANGUAGE ARTS LAB - INDIVIDUALIZED LANGUAGE ARTS
ROBERT HOLLIS/DIR INSTR	COMP PROG	11-12	APPLE IIE	NEWBERRY JR HIGH SCHOOL - COMMODORE 80
WANDA JARMON/DIR CURR	READ/LANG ARTS	4-8	APPLE IIE	
PO BOX 718	MATHEMATICS	4-12	APPLE IIE	
NEWBERRY, SC 29108	BUSINESS EDUC	10-12	TRS-80	
276-3216				
	FUTURE PLANS			
	CAI/CMI MATH/SCI	9-12		3 SECONDARY APPLE IIE LABS AND APPROPRIATE SOFTWARE 2-3 DAY'S TEACHER TRAINING
	CAI IN THE ELEM CURRICULUM	4-5		10 APPEL IIE COMPUTERS & APPROPRIATE SOFTWARE
				CAI/CMI IS INCORPORATED INTO THE COMPENSATORY/REMEDIAL MATH AND READING PROGRAM IN GRADES 4-8.
				NEWBERRY JR HIGH SCHOOL HAS ESTABLISHED A LANGUAGE ARTS LAB FOR INDIVIDUALIZED LANGUAGE ARTS INSTRUCTION. HARDWARE IS COMMODORE 80 ACQUIRED THROUGH THE ADOPT-A-SCHOOL PROGRAM.

TOTAL	COMPUTERS	CAI/CMI	ADMIN	PRINTERS
SCHOOL:	86	84	6	24
DISTRICT OFFICE:	1	0	1	1

DISTRICT/CONTACT	INSTR. USES	GRADE	BRAND/MODEL	DESCRIPTION
SCHOOL COMPUTERS				
OCONEE	COMP LIT	K-12	COMM/APPLE	THE MAJORITY OF THE SOFTWARE IS CHECKED OUT FROM THE
JOSEPH A RUKAT, JR			IBM PC JR	MATH CENTER. THE SOFTWARE COVERS 13 DIFFERENT AREAS
MATH/COMPUTER COORD	COMP PROG	9-12	COMM/APPLE	FROM MATH - BUSINESS. MANY SCHOOLS ARE DEVELOPING LABS
PO BOX 220			IBM PC JR	AT THIS TIME.
WALHALLA, SC 29691	READ/LANG ARTS	1-6	COMM	
638-5862	SCIENCE	3-12	COMM	
	MATHEMATICS	K-12	COMM	
	SOCIAL STUDIES	6-12	COMM	
	FOREIGN LANG	10-12	COMM	
	TOOL	6-12	COMM/APPLE/IBM	
	BUSINESS EDUC	9-12	COMM/APPLE/IBM	
	OTHER VOC EDUC	9-12	APPLE	
SCHOOL & DISTRICT OFFICE COMPUTERS	FUTURE PLANS			
	MORE LABS	ALL	COMM/APPLE/IBM	

TOTAL	COMPUTERS	CAI/CMI	ADMIN	PRINTERS
SCHOOL:	254	234	12	54
DISTRICT OFFICE:	15	11	7	4

DISTRICT/CONTACT	INSTR. USES	GRADE	BRAND/MODEL	DESCRIPTION
SCHOOL COMPUTERS				
ORANGEBURG #1	COMP PROG (BASIC)	11-12	TRS-80	ALTHOUGH THE TRS-80 COMPUTERS ARE HOUSED IN THE BUSINESS
VERNON W WILLIAMS	READ/LANG ARTS	3-12	APPLE IIE	DEPARTMENT AND USED PRIMARILY BY STUDENTS IN THAT DEPARTMENT
ASST SUPT OF INSTR	SCIENCE	9-12	TRS-80	TO LEARN WORD PROCESSING SKILLS, THE COMPUTERS HAVE BEEN
BOX 337			APPLE IIE	AVAILABLE TO ANY STUDENTS WHO HAVE TIME IN THEIR SCHEDULES
SPRINGFIELD, SC 29146	SOCIAL STUDIES	7-12	TRS-80	TO WORK THEM. DATA PROCESSING IS TAUGHT TO 11TH AND 12TH
258-3418			APPLE IIE	GRADERS. THE APPLE IIE COMPUTERS ARE USED FOR INSTRUCTION
	BUSINESS EDUC	11-12	TRS-80/IBM	IN READING/LANGUAGE ARTS, SCIENCE, HOME ECONOMICS AND MATHE-
	OTHER VOC EDUC	9-12	APPLE IIE	MATICS. THE IBM COMPUTERS ARE ALSO HOUSED IN THE BUSINESS
	EXCEPTIONAL EDUC	9-12	APPLE IIE	DEPARTMENT.
SCHOOL & DISTRICT OFFICE COMPUTERS	FUTURE PLANS			
	ATTENDANCE	ELEM/HIGH		COMPUTERS HAVE BEEN PURCHASED AND THE DISTRICT COMPUTER COORDINATOR HAS COMPLETED TRAINING. ALL ATTENDANCE PERSONNEL WILL RECEIVE TRAINING BEFORE THE 1986-87 SCHOOL YEAR.

TOTAL	COMPUTERS	CAI/CMI	ADMIN	PRINTERS
SCHOOL:	28	27	1	9
DISTRICT OFFICE:	0	0	0	0

DISTRICT/CONTACT	INSTR. USES	GRADE	BRAND/MODEL	DESCRIPTION
SCHOOL COMPUTERS				
ORANGEBURG #3	COMP LIT	4-12	TRS-80/COMM	COMPUTERS ARE USED IN THE ELEMENTARY SCHOOLS FOR COMPUTER
BEATRICE J SMETT	COMP PROG	8-12	TRS-80	LITERACY AND TO STRENGTHEN THE BASIC SKILLS. COMPUTERS
DIR OF PRIMARY SCH	READ/LANG ARTS	K-7	TANDY/TRS-80	ARE USED IN THE FOLLOWING WAYS IN THE HIGH SCHOOL:
P O BOX 98			APPLE IIE	
HOLLY HILL SC 29059			IBM PC JR	COMPUTER SCIENCE I AND II IS TAUGHT IN CONJUNCTION WITH
536-4782	SCIENCE	7	COMMODORE 64	MATH CLASSES.
	MATHEMATICS	K-4/10-12	IBM PC JR	
			TRS-80	OFFICE PRACTICE AND PROCEDURES IS TAUGHT IN THE BUSINESS
			APPLE IIE	DEPARTMENT WITH PROCESSOR.
	BUSINESS EDUC	10-12	LANIER	
	EXCEPTIONAL EDUC	VH	APPLE IIE	MATH INSTRUCTION IS COMPUTER ASSISTED WITH APPLE IIE COMPUTERS.
SCHOOL & DISTRIST OFFICE COMPUTERS	FUTURE PLANS			
	MATHEMATICS	ALL		PLANS ARE TO PURCHASE ADDITIONAL APPLE IIE COMPUTERS.
	VOC (CAREERS)			
	CHAPTER 1			
	COMPENSATORY			
	GIFTED AND TALENTED			
	SPECIAL EDUCATION			

TOTAL	COMPUTERS	CAI/CMI	ADMIN	PRINTERS
SCHOOL:	44	43	2	9
DISTRICT OFFICE:	0	0	0	0

DISTRICT/CONTACT	INSTR. USES	GRADE	BRAND/MODEL	DESCRIPTION
SCHOOL COMPUTERS				
ORANGEBURG #4	COMP LIT	4-8	APPLE IIE/IIE	GIFTED AND TALENTED CLASSES EXPLORE VARIOUS INSTRUCTIONAL
JOE VAN FAUSSIEN	COMP PROG	9-12	* * *	AREAS THROUGH COMPUTER SOFTWARE. PARTICULARLY AT THE HIGH
DIST COMPUTER COORD	READ/LANG ARTS	1-3	* * *	SCHOOL LEVEL, THE GIFTED STUDENTS HAVE USED THE SAT
PO DRAWER A	SCIENCE	9-12	* * *	PREPARATION PROGRAM.
CORDOVA, SC 29039	MATHEMATICS	K-12	* * *	
536-4782	TOOL	9-12	* * *	
	BUSINESS EDUC	11-12	* * *	
	OTHER VOC EDUC	DRAFTING	* * *	
SCHOOL & DISTRIST OFFICE COMPUTERS	FUTURE PLANS			
	EXPAND EXISTING COMP SOFTWARE			COMPUTER LABS WILL BE ESTABLISHED AT EACH SCHOOL SITE (PRIMARY, MIDDLE AND HIGH) AND WILL BE AVAILABLE TO ALL STUDENTS.

TOTAL	COMPUTERS	CAI/CMI	ADMIN	PRINTERS
SCHOOL:	38	37	1	16
DISTRICT OFFICE:	0	0	0	0

DISTRICT/CONTACT	INSTR. USES	GRADE	BRAND/MODEL	DESCRIPTION
SCHOOL COMPUTERS				
ORANGEBURG #5 LOUISE H AMOS COORD FOR COMP INSTR 578 ELLIS AVENUE ORANGEBURG, SC 29115 534-5454	COMP LIT COMP PROG READ/LANG ARTS MATHEMATICS TOOL BUSINESS EDUC	5-12 10-12 4 9-12/4 9-12/5-8 9-12	APPLE IIE/II+ PC JR APPLE IIE/II+ APPLE IIE " " APPLE IIE IBM PC	LANG ARTS/WRITING - GRADE 4 - QUILL PROGRAM - MARSHALL & MELLICHAMP
	FUTURE PLANS			
SCHOOL & DISTRICT OFFICE COMPUTERS	WRITING TO READ	K-1	PCJR	TRAINING - FEB 86 - PILOT; JULY REMAINING STAFF INVOLVED.
	CSR/BASIC SKILLS	2-12	PCJR-AT MANAGE & FILE SERVER	READING AND MATH COMPENSATORY
	MID SCH COMP APPL	7-8	PCJR	DOS TRAINING; LITERACY; KEYBOARDING; LOGO; WORD PROCESSING; BASIC; INTRO TO DATABASES AND SPREADSHEET;
	AN APPLE PER EACH CLASSROOM	1-4	APPLE	MECC PROGRAMS IN CONTENT AREAS; TOOL SOFTWARE WHERE APPLICABLE. ELEMENTARY - ALL KINDERGARTNERS AND READINESS I STUDENTS WILL BE INVOLVED IN THE TOTAL WTR PROGRAM FOR LANG ARTS/ READING SEGMENT - PCJRS AND WORD PROCESSING W/PRIMARY EDITOR SOFTWARE; FIRST - FOURTH GRADERS WILL HAVE AN OPPORTUNITY TO EXPLORE SOFTWARE IN CONTENT AREAS TUTORIALLY. MIDDLE SCHOOL - 22 PCJRS AND 5 PRINTERS - INTRO TO COMPUTERS AS A TOOL - EXPLORING AREAS TO DEVELOP CONCEPTS IN COMPUTER LITERACY AND TO BUILD SKILLS IN APPLICATONS. HIGH SCHOOL - 9-12 - CONTINUE USING NETWORKED APPLE IIES TO DEVELOP AND ENHANCE SKILLS IN APPLICATIONS AND PROGRAMMING IN PASCAL AND BASIC. STAFF TRAINING - ADM - OSIRIS PKG. - ATTENDANCE/SCHEDULING TEACHERS - COMPENSATORY READING AND MATH - CSR MANAGEMENT OF SOFTWARE IN NETWORKED LAB ENVIRONMENT. TEACHERS - ASSISTANT SERIES - IBM PC AT WRITING ASST/FILING ASST DIST ADM AND STAFF - TRAINING - ASSISTANT SERIES (IBM PC AT) WRITING, FILING, PLANNING; LOTUS 1-223, WORD PERFECT, Q AND A, PARADOX - WHEN NEEDED.

TOTAL	COMPUTERS	CAI/CMI	ADMIN	PRINTERS
SCHOOL:	61	55	6	20
DISTRICT OFFICE:	8	0	8	8

DISTRICT/CONTACT	INSTR. USES	GRADE	BRAND/MODEL	DESCRIPTION
SCHOOL COMPUTERS				
ORANGEBURG 06	READ/LANG ARTS	K-7	ATARI	STUDENTS IN K-7 RECEIVE INSTRUCTION IN READING AND MATHE-
SHIRLEY S CULLEN	MATHEMATICS	K-7	ATARI	MATICS. A COMPUTERIZED DEVELOPMENTAL MATH LAB HAS BEEN
VOCATIONAL COORDINATOR	TOOL	10-12	APPLE IIE	ESTABLISHED FOR VOCATIONAL STUDENTS WHO HAVE BEEN IDENTIFIED
PO BOX 640	BUSINESS EDUC	10-12	APPLE IIE	AS DISADVANTAGED STUDENTS. TEST RESULTS ON CTBS AND BSAP
NORTH, SC 29112	OTHER VOC EDUC	10-12	APPLE IIE	DETERMINE THE MATH PROGRAMS THE STUDENTS WILL USE. STUDENTS
247-2162				USE THE COMPUTERS IN BUSINESS COMMUNICATIONS, WORD PRO-
				CESSING, AND INTRODUCTION TO COMPUTERS.
SCHOOL & DISTRICT OFFICE COMPUTERS	FUTURE PLANS			
	SCOIS -SC OCC INFOR SYSTEM	SEC		EQUIPMENT, SOFTWARE, ACCESS TIME
				SCOIS IS A COMPUTERIZED METHOD OF DELIVERING UP-TO-DATE
				CAREER, EDUCATIONAL, AND OCCUPATIONAL INFORMATION AT THE

TOTAL	COMPUTERS	CAI/CMI	ADMIN	PRINTERS
SCHOOL:	13	6	1	6
DISTRICT OFFICE:	7	6	1	7

LOCAL LEVEL AND NATIONAL LEVEL.

DISTRICT/CONTACT	INSTR. USES	GRADE	BRAND/MODEL	DESCRIPTION
SCHOOL COMPUTERS				
ORANGEBURG 07	READ/LANG ARTS	K-12	CCC/APPLE IIE	
OWEN BUSH			IBM	
LEARNING SPECIALIST	MATHEMATICS	K-12	CCC/APPLE IIE	
PO DRAWER L			IBM	
ORANGEBURG, SC 29047	BUSINESS EDUC	9-12	IBM	
897-2671	EXCEPTIONAL EDUC (ALL CONDITIONS)	1-12	CCC/APPLE IIE	
	FUTURE PLANS			
	ADD COMPUTERS (CCC AT EL SCHS)	1-7		TRAINING CONTRACTED THORUGH CCC.
	ESTABLISH READ LAB	8-12		
	ADD COMPUTERS FOR REMEDIAL PROGRAM	8-12		

TOTAL	COMPUTERS	CAI/CMI	ADMIN	PRINTERS
SCHOOL:	33	32	1	6
DISTRICT OFFICE:	2	0	2	2

DISTRICT/CONTACT	INSTR. USES	GRADE	BRAND/MODEL	DESCRIPTION
SCHOOL COMPUTERS				
ORANGEBURG #8	READ/LANG ARTS	ELEM	APPLE IIE	SECONDARY DATA PROCESSING CLASS (ONLY ONE)
NELSON PERRY	(CHAPTER 1)			
SUPERTINTENDENT	MATHEMATICS	ELEM	APPLE IIE	
PO BOX 248	(CHAPTER 1)			
BRANCHVILLE, SC 29432	BUSINESS EDUC	11-12	LANIER	
274-8900	(WORD PROCESSING)			
	EMH	HIGH	APPLE IIE	

SCHOOL & DISTRICT OFFICE COMPUTERS	FUTURE PLANS	
	NONE	NONE

TOTAL	COMPUTERS	CAI/CMI	ADMIN	PRINTERS
SCHOOL:	32	32	0	14
DISTRICT OFFICE:	0	0	0	0

DISTRICT/CONTACT	INSTR. USES	GRADE	BRAND/MODEL	DESCRIPTION
SCHOOL COMPUTERS				
PICKENS PATTY SMITH ELEMENTARY MATH COORD BOX 375, RT 8 EASLEY, SC 29640 859-1405	COMP LIT	K-12	APPLE IIE/II+ COMM 64	ALL COMPENSATORY CLASSES AND MOST REMEDIAL CLASSES, INCLUDING CHAPTER I, HAVE AN APPLE IIE. AT LEAST 1 COMPUTER LAB CAN BE FOUND IN MOST OF THE SECONDARY SCHOOLS. MOST ELEM SCHOOLS AVERAGE 1 COMPUTER PER TWO GRADES. THIS YEAR WE ACQUIRED A PART-TIME MECC MANAGER, WHO DISSEMINATES SOFTWARE AND MANUALS AND PROVIDES SOFTWARE ORIENTATION.
	COMP PROG	5-12	APPLE IIE/II+ COMM 64	
	READ/LANG ARTS	K-12	APPLE IIE/II+ COMM 64	
	SCIENCE	7-12	APPLE IIE/II+	
	MATHEMATICS	K-12	APPLE IIE/II+ COMM 64	
	SOCIAL STUDIES	4-12	APPLE IIE/II+ COMM 64	
	TOOL	5-12	APPLE IIE/II+ COMM 64	
	BUSINESS EDUC	10-12	APPLE IIE	
	OTHER VOC EDUC	10-12	APPLE IIE TRS-80	
	VH/HH/OH/EH/EMH	5-6 (GIFT)	APPLE IIE	

SCHOOL & DISTRICT OFFICE COMPUTERS	FUTURE PLANS		
	EXPAND UTILIZATION OF MECC SOFTWARE	ALL	INCREASE INSERVICE TRAINING AND SCHOOL VISITS BY CURRICULUM COORDINATION.
	RESOURCE & SELF-CONTAINED	1-12	PLACE 5 APPLES IN CLASSROOMS IN 1986-87, 10 IN 1987-88.

TOTAL	COMPUTERS	CAI/CMI	ADMIN	PRINTERS
SCHOOL:	233	233	11	96
DISTRICT OFFICE:	13	0	13	13

DISTRICT/CONTACT	INSTR. USES	GRADE	BRAND/MODEL	DESCRIPTION
SCHOOL COMPUTERS				
RICHLAND #1 JIM HOCKMAN COORD, INSTR COMP/TECH 1616 RICHLAND STREET COLUMBIA, SC 29201 738-2516	COMP LIT	3-12	APPLE IIE IBM PC/JR TRS-80 III/IV	ALL DISTRICT SCHOOLS HAVE COMPUTERS IN AT LEAST TWO PROGRAMS. COMPUTERS ARE UTILIZED IN BOTH CHAPTER 1 AND EIA REMEDIAL AND COMPENSATORY CLASSES. A PILOT CAI PROJECT IS IN 4 ELEMENTARY AND 2 MIDDLE SCHOOLS, EACH WITH 10 TO 15 MICROCOMPUTERS. MANY SCHOOLS HAVE COMPUTERS WHICH ARE SHARED AMONG TEACHERS AND ARE USED FOR CAI AND ENRICHMENT. EACH HIGH SCHOOL USES MICROCOMPUTERS INTENSIVELY IN ITS VOCATIONAL PROGRAM. ALL OF THE HIGH SCHOOL HAVE A WINTHROP MATH LAB.
	COMP PROG	3-12	" "	
	READ/LANG ARTS	K-12	APPLE IIE TRS-80 III/IV	
	SCIENCE	4-12	APPLE IIE	
	MATHEMATICS	K-12	APPLE IIE	
	TOOL	4-12	APPLE IIE IBM PC/JR	
	BUSINESS EDUC	9-12	IBM PC	
	OTHER VOC EDUC	9-12	IBM PC	
	HANDICAPPED/GIFTED	K-12	APPLE IIE	
SCHOOL & DISTRICT OFFICE COMPUTERS	FUTURE PLANS			
	COMP LIT COURSE	7-8		FOUR NEW LABS PLANNED WITH 15 COMPUTERS EACH; A GRADUATE COURSE AND WORKSHOPS ARE AVAILABLE FOR TRAINING; COMPUTER TABLES AND ROOM MODIFICATIONS WILL BE PROVIDED BY THE DISTRICT.
	WITHROP READ LAB	9-12		LABS IN FOUR HIGH SCHOOLS WITH APPLE COMPUTERS; TRAINING INCLUDED IN THE GRANT; DISTRICT WILL SUPPORT WITH MODIFICATIONS TO ROOMS.
				FOUR MIDDLE SCHOOLS WILL IMPLEMENT A COMPUTER LITERACY COURSE FOR SEVENTH AND/OR EIGHTH GRADERS IN 1986-87. THIS WILL GIVE SIX OF THE EIGHT MIDDLE SCHOOLS A LAB FOR TEACHING AN INTRODUCTORY COURSE TO MICROCOMPUTERS.
				FOUR HIGH SCHOOLS WILL IMPLEMENT A WINTHROP READING LAB FOR REMEDIATION.

TOTAL	COMPUTERS	CAI/CMI	ADMIN	PRINTERS
SCHOOL:	640	613	34	229
DISTRICT OFFICE:	62	24	38	45

DISTRICT/CONTACT	INSTR. USES	GRADE	BRAND/MODEL	DESCRIPTION
SCHOOL COMPUTERS				
RICHLAND #1 JIM HOCKMAN COORD, INSTR COMP/TECH 1616 RICHLAND STREET COLUMBIA, SC 29201 738-2516	COMP LIT	3-12	APPLE IIE IBM PC/JR TRS-80 III/IV	ALL DISTRICT SCHOOLS HAVE COMPUTERS IN AT LEAST TWO PROGRAMS. COMPUTERS ARE UTILIZED IN BOTH CHAPTER 1 AND EIA REMEDIAL AND COMPENSATORY CLASSES. A PILOT CAI PROJECT IS IN 4 ELEMENTARY AND 2 MIDDLE SCHOOLS, EACH WITH 10 TO 15 MICROCOMPUTERS. MANY SCHOOLS HAVE COMPUTERS WHICH ARE SHARED AMONG TEACHERS AND ARE USED FOR CAI AND ENRICHMENT. EACH HIGH SCHOOL USES MICROCOMPUTERS INTENSIVELY IN ITS VOCATIONAL PROGRAM. ALL OF THE HIGH SCHOOLS HAVE A WINTHROP MATH LAB.
	COMP PROG	3-12	" "	
	READ/LANG ARTS	K-12	APPLE IIE TRS-80 III/IV	
	SCIENCE	4-12	APPLE IIE	
	MATHEMATICS	K-12	APPLE IIE	
	TOOL	4-12	APPLE IIE IBM PC/JR	
	BUSINESS EDUC	9-12	IBM PC	
	OTHER VOC EDUC	9-12	IBM PC	
	HANDICAPPED/GIFTED	K-12	APPLE IIE	
SCHOOL & DISTRICT OFFICE COMPUTERS	FUTURE PLANS			
	COMP LIT COURSE	7-8		FOUR NEW LABS PLANNED WITH 15 COMPUTERS EACH; A GRADUATE COURSE AND WORKSHOPS ARE AVAILABLE FOR TRAINING; COMPUTER TABLES AND ROOM MODIFICATIONS WILL BE PROVIDED BY THE DISTRICT.
	WITHROP READ LAB	9-12		LABS IN FOUR HIGH SCHOOLS WITH APPLE COMPUTERS; TRAINING INCLUDED IN THE GRANT; DISTRICT WILL SUPPORT WITH MODIFICATIONS TO ROOMS.
				FOUR MIDDLE SCHOOLS WILL IMPLEMENT A COMPUTER LITERACY COURSE FOR SEVENTH AND/OR EIGHTH GRADERS IN 1986-87. THIS WILL GIVE SIX OF THE EIGHT MIDDLE SCHOOLS A LAB FOR TEACHING AN INTRODUCTORY COURSE TO MICROCOMPUTERS.
				FOUR HIGH SCHOOLS WILL IMPLEMENT A WINTHROP READING LAB FOR REMEDIATION.

TOTAL	COMPUTERS	CAI/CMI	ADMIN	PRINTERS
SCHOOL:	640	613	34	229
DISTRICT OFFICE:	62	24	38	45

DISTRICT/CONTACT	INSTR. USES	GRADE	BRAND/MODEL	DESCRIPTION
SCHOOL COMPUTERS				
RICHLAND #2	COMP LIT	EL/MID/HI	APPLE II/IIE	CURRENT ACTIVITIES RANGE FROM EXTENSIVE CAI AT ALL LEVELS TO
DR JAMES BUCKNER			IBM PC	VOCATIONAL APPLICATIONS AT THE HIGH SCHOOL LEVEL. ACTIVITIES
ASSOC SUPT FOR INSTR	COMP PROG	HI	* *	AND USES VARY FROM SCHOOL TO SCHOOL.
6831 BROOKFIELD ROAD	READ/LANG ARTS	EL/MI/HI	APPLE II/IIE	
COLUMBIA, SC 29206	SCIENCE	EL/MI/HI	APPLE II/IIE	
787-1917	MATHEMATICS	EL/MI/HI	APPLE II/IIE	
	SOCIAL STUDIES	EL/MI/HI	APPLE II/IIE	
	FOREIGN LANG	HI	APPLE II/IIE	
	TOOL	HI	APPLE II/IIE	
			IBM PC	
	BUSINESS EDUC	HI	APPLE II/IIE	
	OTHER VOC EDUC	HI	APPLE II/IIE	
	EXCEPTIONAL EDUC	EL/MI/HI	APPLE II/IIE	
			IBM PC	
	FUTURE PLANS			
				CURENTLY WE HAVE A DISTRICT-LEVEL COMMITTEE DEVELOPING A
				LONG-RANGE PLAN FOR THE INCORPORATION OF MICROCOMPUTERS IN
				THE DISTRICT'S INSTRUCTIONAL PROGRAM.

TOTAL	COMPUTERS	CAI/CMI	ADMIN	PRINTERS
SCHOOL:	213	201	15	23
DISTRICT OFFICE:	27	0	27	13

DISTRICT/CONTACT	INSTR. USES	GRADE	BRAND/MODEL	DESCRIPTION
SCHOOL COMPUTERS				
SALUDA	COMP LIT	5-8	APPLE IIE	ALL CHAPTER ONE AND COMPENSATORY/REMEDIAL CLASSROOMS, MATH
NELLE H TAYLOR	COMP PROG	11-12	APPLE IIE	AND READING, ARE EQUIPPED WITH COMPUTERS FOR CAI. SOME
DIRECTOR OF INSTRUCTION	READ/LANG ARTS	K-1/5-12	APPLE IIE	STUDENTS IN GRADES 5-8 ARE LEARNING COMPUTER LITERACY, AND
404 N WISE ROAD	SCIENCE	7-12	APPLE IIE	THEY HAVE CAI IN SCIENCE, MATH, AND LANGUAGE ARTS. KINDER-
SALUDA, SC 29138	MATHEMATICS	K-1/5-12	APPLE IIE	GARTEN AND FIRST GRADE STUDENTS HAVE CAI IN MATH AND
445-8441	TOOL	11-12	APPLE IIE	READING. HIGH STUDENTS LEARN WORD AND DATA PROCESSING,
			IBM PC	COMPUTER LITERACY, COMPUTER SCIENCE, AND CAI IN MATH AND
	BUSINESS EDUC	9-12	APPLE IIE	CONSUMER HOMEMAKING.
	OTHER VOC EDUC	9-12	APPLE IIE	
				ACCUMULATING OF DATA IS CURRENTLY POSSIBLE.
SCHOOL & DISTRICT	FUTURE PLANS			
OFFICE COMPUTERS				
	COMP LIT	5-8		MORE APPLE IIE'S
	CAI	K-4		MORE APPLE IIE'S

TOTAL	COMPUTERS	CAI/CMI	ADMIN	PRINTERS
SCHOOL:	43	39	4	12
DISTRICT OFFICE:	3	0	3	3

DISTRICT/CONTACT	INSTR. USES	GRADE	BRAND/MODEL	DESCRIPTION
SCHOOL COMPUTERS				
SPARTANBURG #1	COMP LIT	K-12	APPLE IIE/TI	AN APPLE IIE HOUSED IN THE DISTRICT OFFICE IS USED TO
JIMMY LITTLEFIELD			TRS-80	PREPARE COPIES OF THE MECC SOFTWARE FOR THE 5 ELEMENTARY,
ASST SUPERINTENDENT	COMP PROG	10-12	APPLE IIE	1 JR HIGH AND 2 SENIOR HIGH SCHOOLS IN THE DISTRICT.
PO BOX 218	READ/LANG ARTS	K-12	APPLE IIE	
CAMPOBELLO, SC 29322	MATHEMATICS	7-12	APPLE IIE	COMPUTER LABS EQUIPPED WITH APPLE IIE IN THE ELEMENTARY
472-2846	SOCIAL STUDIES	1-12	APPLE IIE	SCHOOLS. SOME INDIVIDUAL CLASSROOM TEACHERS HAVE COMPUTERS
	BUSINESS EDUC	9-12	IBM	FOR USE IN INSTRUCTION. EACH HIGH SCHOOL HAS A LAB EQUIPPED
	OTHER VOC EDUC	10-12	APPLE IIE	WITH APPLE IIE. BUSINESS EDUCATION DEPARTMENTS AT EACH HIGH
	EXCEPT EDUC (EMH-LD RESOURCE)	K-12	APPLE IIE	SCHOOL ARE EQUIPPED WITH IBM PC FOR WORD PROCESSING AND DATA PROCESSING INSTRUCTION.

SCHOOL & DISTRICT OFFICE COMPUTERS	FUTURE PLANS		
	SCHEDULING	SEC	1986-87 PURCHASE AND TRAINING
	ATTENDANCE	ALL	1986-87 PURCHASE AND TRAINING
	GR REPORT RECORDS	ALL	1986-87 PURCHASE AND TRAINING
	INVENTORY	DIST OFFICE	1986-87 PURCHASE AND TRAINING

TOTAL	COMPUTERS	CAI/CMI	ADMIN	PRINTERS
SCHOOL:	111	107	4	18
DISTRICT OFFICE:	2	0	2	2

DISTRICT/CONTACT	INSTR. USES	GRADE	BRAND/MODEL	DESCRIPTION
SCHOOL COMPUTERS				
SPARTANBURG 03	COMP LIT	K-12	APPLE IIE	DISTRICT 3 HAS ONE COMPUTER FOR EVERY 40 STUDENTS. A FIVE
ANN T WHITE	COMP PROG	10-12	APPLE IIE	YEAR PLAN CONTAINING GOALS FOR EACH GRADE LEVEL HAS BEEN
DIRECTOR OF MEDIA SVCS	READ/LANG ARTS	K-12	APPLE IIE	DEVELOPED.
PO BOX 267	SCIENCE	K-12	APPLE IIE	
GLENDALE, SC 29346	MATHEMATICS	K-12	APPLE IIE	FOUR TO SIX COMPUTERS ARE LOCATED IN EACH ELEMENTARY SCHOOL.
579-3330	SOCIAL STUDIES	K-12	APPLE IIE	COMPUTERS AT THIS LEVEL ARE HOUSED IN THE SCHOOL MEDIA
	TOOL	9-12	APPLE IIE	CENTER. THEY ARE AVAILABLE FOR CLASSES, SMALL GROUPS OR
	BUSINESS EDUC	10-12	APPLE IIE/IBM	INDIVIDUAL STUDENTS.
	OTHER VOC EDUC	10-12	IBM	
				AT THE JUNIOR HIGH LEVEL, COMPUTERS ARE USED FOR REMEDIAL AND COMPENSATORY EDUCATION. ADDITIONAL COMPUTERS ARE AVAILABLE FOR OTHER STUDENTS AND TEACHERS TO USE IN EACH SCHOOL MEDIA CENTER.
				A COMPUTER SCIENCE COURSE IS TAUGHT AT THE HIGH SCHOOL LEVEL. EXTENSIVE USE IS MADE OF COMPUTERS IN THE BUSINESS EDUCATION PROGRAM. REMEDIAL AND COMPENSATORY INSTRUCTION INCLUDES THE USE OF COMPUTERS. ADDITIONAL UNITS ARE AVAILABLE FOR USE BY OTHER TEACHERS AND STUDENTS IN THE SCHOOL MEDIA CENTER.
SCHOOL & DISTRICT OFFICE COMPUTERS	FUTURE PLANS			
	INVENTORY	ALL		PLANS ARE TO REFINE PRESENT PROGRAM AND INCREASE AVAILABLE
	STUDENT ATTEND	ALL		HARDWARE AND SOFTWARE AS FUNDS BECOME AVAILABLE.
	TESTING	ALL		
	LIBRARY/MEDIA MANAGEMENT	ALL		PLANS ARE TO CONTINUE OFFERING COURSES TO OUR TEACHERS IN THIS AREA. SCHOOL LIBRARY MEDIA SPECIALISTS TEACH
	INSTRUCTIONAL	ALL		BASIC COMPUTER SKILLS TO ALL STUDENTS.
				IT IS OUR UNDERSTANDING THAT THE STATE IS PLANNING TO PROVIDE EQUIPMENT FOR MANAGEMENT PURPOSES IN THE NEAR FUTURE. THEREFORE, WE ARE RELUCTANT TO MAKE ANY FIRM DECISIONS AT THIS TIME.
				THE TESTING DIRECTOR IS USING A COMPUTER TO HANDLE TEST DATA FOR THE FIRST TIME THIS SPRING.
				OUR PRIMARY EMPHASIS AT THE SCHOOL LEVEL HAS BEEN ON INSTRUCTIONAL USES OF THE COMPUTER. PLANS ARE TO CONTINUE TRAINING TEACHERS IN THIS AREA AND TO PURCHASE ADDITIONAL SOFTWARE.

TOTAL	COMPUTERS	CAI/CMI	ADMIN	PRINTERS
SCHOOL:	94	92	6	52
DISTRICT OFFICE:	8	0	8	7

DISTRICT/CONTACT	INSTR. USES	GRADE	BRAND/MODEL	DESCRIPTION
SCHOOL COMPUTERS				
SPARTANBURG #4	COMP LIT	4-12	APPLE IIE	ELEMENTARY - COMPUTER LAB 4-6 - 50 MIN/WK FOR COMPUTER
CURTIS W DERRICK	COMP PROG	4-12	APPLE IIE	LITERACY, KEYBOARDING, WORD PROCESSING.
ASST TO SUPERINTENDENT	READ/LANG ARTS	1-12	APPLE IIE	JR HIGH - COMPUTER LAB (7-8) COMPUTER LITERACY, KEYBOARDING,
PO BOX 669	MATHEMATICS	1-12	APPLE IIE	WORD PROCESSING.
WOODRUFF, SC 29388	BUSINESS EDUC	10/12	APPLE IIE	HIGH SCHOOL - COMPUTER LAB (10-12) SEMESTER COURSE IN
476-3186				COMPUTER LITERACY, WORD PROCESSING, OFFICE OCCUPATIONS AND PROGRAMMING.

SCHOOL & DISTRICT OFFICE COMPUTERS	FUTURE PLANS		
	NONE		NONE

TOTAL	COMPUTERS	CAI/CMI	ADMIN	PRINTERS
SCHOOL:	94	90	4	35
DISTRICT OFFICE:	2	0	2	3

DISTRICT/CONTACT	INSTR. USES	GRADE	BRAND/MODEL	DESCRIPTION
SCHOOL COMPUTERS				
SPARTANBURG #5 W. N. BARNETT ADMINISTRATIVE ASST. BOX 307 DUNCAN, SC 29334 439-6326				

SCHOOL & DISTRICT OFFICE COMPUTERS	FUTURE PLANS		
	MATHEMATICS	SEC	COMPUTER-ENHANCED MATH LAB. WILL INSTALL 3 APPLE IIE WORK STATIONS WITH 1 APPLE IMAGE WRITER PRINTER WORKSTATION. LAB WILL BE USED FOR MATH REMEDIATION.
	READ/LANG ARTS	SEC	COMPUTER-ENHANCED READING LAB. WILL INSTALL 3 APPLE IIE WORKSTATION WITH 1 APPLE IMAGEWRITER PRINTER WORKSTATION. LAB WILL BE USED FOR READING REMEDIATION.

TOTAL	COMPUTERS	CAI/CMI	ADMIN	PRINTERS
SCHOOL:	106	105	2	7
DISTRICT OFFICE:	2	2	2	2

DISTRICT/CONTACT	INSTR. USES	GRADE	BRAND/MODEL	DESCRIPTION
SCHOOL COMPUTERS				
SPARTANBURG #6	COMP LIT	9-12	APPLE IIE/IBM	
JUDY ANTLEY			RADIO SHACK	
CHAPTER 1 COORD	COMP PROG	9-12	CCC/APPLE	
1493 W O EZELL BLVD	READ/LANG ARTS	K-12	CCC/APPLE	
SPARTANBURG, SC 29301	SCIENCE	K-12	CCC/APPLE	
576-4212	MATHEMATICS	K-12	CCC/APPLE	
	SOCIAL STUDIES	K-12	CCC/APPLE	
	TOOL	9-12	APPLE	
	BUSINESS EDUC	9-12	APPLE	
	OTHER VOC EDUC	9-12	APPLE	

SCHOOL & DISTRICT OFFICE COMPUTERS	FUTURE PLANS	
	NONE	NONE

TOTAL	COMPUTERS	CAI/CMI	ADMIN	PRINTERS
SCHOOL:	189	176	16	47
DISTRICT OFFICE:	8	0	8	8

DISTRICT/CONTACT	INSTR. USES	GRADE	BRAND/MODEL	DESCRIPTION
SCHOOL COMPUTERS				
SPARTANBURG #7	COMP LIT	3-12	APPLE IIE	
CAROL ELLIS	COMP PROG	3-12	" "	
MATH CONSULTANT	MATH	3-12	" "	
PO BOX 970	TOOL	10-12	APPLE IIE/	
SPARTANBURG, SC 29304			LANIER	
585-2231	BUS EDUC	10-12	" "	
	SCIENCE	10-12	APPLE IIE	

SCHOOL & DISTRICT OFFICE COMPUTERS	FUTURE PLANS	
	NONE	MORE ADMINISTRATIVE USES AT THE SCHOOL LEVEL WITH USE OF MICROS THROUGH EIA PROJECT. ADDITIONAL TRAINING PURCHASES AS NEEDED.

TOTAL	COMPUTERS	CAI/CMI	ADMIN	PRINTERS
SCHOOL:	214	194	20	50
DISTRICT OFFICE:	3	1	2	3

DISTRICT/CONTACT	INSTR. USES	GRADE	BRAND/MODEL	DESCRIPTION
SCHOOL COMPUTERS				
SUMTER #2	COMP LIT	K-12	APPLE IIE	TEN WICAT MAINFRAME STYSTES AT 10 ELEMENTARY SCHOOLS WITH 30
C DAVID TOLSON JR	COMP PROG	10-12	IBM PC/XT	TERMINALS EACH SERVING 3,864 STUDENTS FIVE DAYS A WEEK.
DIR OF FINANCE/DP	READ/LANG ARTS	2-12 SOME	APPLE IIE	LAB ENVIRONMENT WHERE ENTIRE CLASSES USE TERMINALS AT SOME
392 GUIGNARD DRIVE	SCIENCE	6-12 SOME	APPLE IIE	TIME FOR CURRICULUM INDICATED. SYSTEMS ALSO USED FOR "AFTER
SUMTER, SC 29150	MATHEMATICS	6-12 SOME	APPLE IIE	HOUR" TUTORIAL AND ENRICHMENT CLASSES DURING SCHOOL YEAR AND
773-S1491	SOCIAL STUDIES	6-12 SOME	APPLE IIE	SUMMER SCHOOL.
	TOOL	9-12	APPLE IIE	
			IBM PC/XT	
	BUSINESS EDUC	9-12	APPLE IIE	
			IBM PC/XT	
			APPLE IIE	

SCHOOL & DISTRICT OFFICE COMPUTERS	FUTURE PLANS		
	FRENCH	SEC	PURCHASE 3 ADDITIONAL WICAT SYSTEMS FOR 3 HIGH SCHOOLS WITH
	ALGEBRA	SEC	30 TERMINALS EACH TO OFFER COURSES INDICATED.
	GEOMETRY	SEC	
	COMPUTER LITERACY	SEC	
	TYPING	SEC	

TOTAL	COMPUTERS	CAI/CMI	ADMIN	PRINTERS
SCHOOL:	461	443	17	54
DISTRICT OFFICE:	8	0	8	8

DISTRICT/CONTACT	INSTR. USES	GRADE	BRAND/MODEL	DESCRIPTION
SCHOOL COMPUTERS				
SUMTER #17	COMP LIT	K-12	APPLE IIE	ELEMENTARY STUDENTS HAVE EXPOSURE TO INSTRUCTIONAL COMPUTING
WILLIAM T PAINTER	COMP PROG	K-12	APPLE IIE	INCLUDING WORD PROCESSING. MIDDLE SCHOOLS USE A COMPUTER
DIR GRANTS/TECH/CURR	READ/LANG ARTS	K-12	APPLE IIE	LABORATORY FOR STUDENTS TO USE FOR INSTRUCTIONAL PROGRAMS.
PO DRAWER 1180	SCIENCE	3-12	APPLE IIE	THE HIGH SCHOOL HAAS A SEMESTER COURSE IN COMPUTER MATH AND
SUMTER, SC 29151	MATHEMATICS	K-12	APPLE IIE	A 2 SEMESTER COURSE IN DATA PROCESSING.
469-8536	SOCIAL STUDIES	3-12	APPLE IIE	
	FOREIGN LANG	9-12	APPLE IIE	
	TOOL	5-12	APPLE IIE	
	BUSINESS EDUC	9-12	IBMP 6 1000	
	OTHER VOC EDUC	9-12	IBMP 6 1000	
	EXCEPT EDUC	K-12	APPLE IIE	

SCHOOL & DISTRICT OFFICE COMPUTERS	FUTURE PLANS	
	NONE	NONE

TOTAL	COMPUTERS	CAI/CMI	ADMIN	PRINTERS
SCHOOL:	111	103	8	35
DISTRICT OFFICE:	12	0	12	12

DISTRICT/CONTACT	INSTR. USES	GRADE	BRAND/MODEL	DESCRIPTION
SCHOOL COMPUTERS				
UNION FAYE J BAKER MATH/COMP COORD PO BOX 907 UNION, SC 29379 427-7971	READ/LANG ARTS SCIENCE MATHEMATICS	1-8 7-8 1-8	APPLE IIE COMM 64 APPLE IIE	
SCHOOL & DISTRICT OFFICE COMPUTERS	FUTURE PLANS			
	PURCHASE MORE COMP TO MAKE LABS POSSIBLE IN UPPER ELEM GRADES	4-8		PURCHASE ADDITIONAL SOFTWARE TO ENHANCE REMEDIATION. READING/LANGUAGE ARTS REMEDIAL PROGRAMS 1-12 USE APPLE IIE IN CLASSROOM AND LAB SETTINGS. REMEDIAL COMPENSATORY MATH (1-12) USE APPLE IIE IN CLASSROOM AND LAB SETTINGS.

TOTAL	COMPUTERS	CAI/CMI	ADMIN	PRINTERS
SCHOOL:	182	172	8	40
DISTRICT OFFICE:	2	0	2	2

DISTRICT/CONTACT	INSTR. USES	GRADE	BRAND/MODEL	DESCRIPTION
SCHOOL COMPUTERS				
WILLIAMSBURG PAMELA A LITTLE DIRECTOR OF PERSONNEL 423 SCHOOL STREET KINGSTREE, SC 29556 354-7058	COMP LIT COMP PROG READ/LANG ARTS MATHEMATICS TOOL BUSINESS EDUC OTHER VOC EDUC	7-12 11-12 9-10 9-10 11-12 9-12 11-12	TRS-80 TRS-80 TRS-80 TRS-80 TRS-80 TRS-80 TRS-80	SOME MIDDLE SCHOOL/JUNIOR HIGH SCHOOL STUDENTS RECEIVE INSTRUCTION IN COMPUTER LITERACY. SECONDARY STUDENTS RECEIVE INSTRUCTION IN COMPUTER MATHEMATICS AND COMPUTER SCIENCE. DATA PROCESSING IS TAUGHT IN ALL FOUR HIGH SCHOOLS. ACCOUNTING WITH COMPUTER APPLICATION IS TAUGHT IN TWO HIGH SCHOOLS. EACH HIGH SCHOOL IS EQUIPPED WITH A NETWORK OF TRS-80 MICROCOMPUTERS AND APPLE IIE MICROCOMPUTERS. AT THE VOCATIONAL CENTER, THE RESOURCE LAB IS EQUIPPED WITH TRS-80 MICROCOMPUTERS.
SCHOOL & DISTRICT OFFICE COMPUTERS	FUTURE PLANS			
	LANG ARTS SCIENCE	ALL ALL	APPLE IIE APPLE IIE	MICROCOMPUTERS WILL BE USED TO TEACH SCIENCE BASIC SKILLS AND IN ALL AREAS OF LANGUAGE ARTS.

TOTAL	COMPUTERS	CAI/CMI	ADMIN	PRINTERS
SCHOOL:	226	219	9	54
DISTRICT OFFICE:	4	1	3	6

DISTRICT/CONTACT	INSTR. USES	GRADE	BRAND/MODEL	DESCRIPTION
SCHOOL COMPUTERS				
YORK #1	COMP LIT	K-12	APPLE IIE	
THOMAS M FAULKENBERRY	COMP PROG	9-12	APPLE IIE	
ASST SUPERINTENDENT			TRS-80 IV	
PO DRAWER 770	READ/LANG ARTS	K-12	APPLE IIE	
YORK, SC 29745	SCIENCE	K-12	APPLE IIE	
684-9916	MATHEMATICS	K-12	APPLE IIE	
	SOCIAL STUDIES	K-12	APPLE IIE	
	FOREIGN LANG	K-12	APPLE IIE	
	TOOL	9-12	APPLE IIE	
			TRS-80 IV	
	BUSINESS EDUC	9-12	APPLE IIE	
			TRS-80 IV	
	OTHER VOC EDUC	9-12	APPLE IIE	
			TRS-80 IV	

SCHOOL & DISTRICT OFFICE COMPUTERS	FUTURE PLANS		
	ADMIN FOR STUDENT MANAGEMENT, SCHED, ETC.	7-12 9-12	PLANS WILL NECESSITATE PURCHASING SEVERAL APPLE IIE COMPUTERS FOR SCHOOLS HOUSING GRADES 1-6. TEACHER TRAINING IS PRESENTLY BEING CONDUCTED. TRAINING WILL CONTINUE. THE SEARCH FOR APPROPRIATE SOFTWARE IS AIDED BY MECC AND THE CYLUC-W CONSORTIUM SOFTWARE PREVIEW PROGRAM.
	INSTRUCTIONALLY FOR EXPANDED USE IN ALL ACADEMIC AREAS		
	ESP REMEDIATION		

TOTAL	COMPUTERS	CAI/CMI	ADMIN	PRINTERS
SCHOOL:	89	86	3	53
DISTRICT OFFICE:	2	0	2	2

DISTRICT/CONTACT	INSTR. USES	GRADE	BRAND/MODEL	DESCRIPTION
SCHOOL COMPUTERS				
YORK #2	COMP LIT	6	COMM	ALL 6TH GRADE STUDENTS TAKE 18 WEEKS OF COMPUTER LITERACY.
JOHN F HICKS	COMP PROG	9-12	APPLE IIE	7TH AND 8TH GRADE STUDENTS LAB APPROACH USING COMMODORE 64'S
ASST SUPERINTENDENT	READ/LANG ARTS	9-12	APPLE IIE	FOR ENRICHMENT AND REMEDIAL SKILLS - STUDENTS ARE ASSIGNED
BOX 99	SCIENCE	9-12	APPLE IIE	BY TEACHER.
CLOVER, SC L29710	MATHEMATICS	9-12	APPLE IIE	
222-7191	BUSINESS EDUC	9-12	APPLE IIE	
	EXCEPTIONAL EDUC	9-12	APPLE IIE	
SCHOOL & DISTRICT OFFICE COMPUTERS	FUTURE PLANS			
	REPLACE COMM WITH APPLE IIE	6		PURCHASE JULY 1986
	PUT IN COMPUTER MATH LAB 86-87	9-12		GOVERNOR'S REMEDIATION GRANT

TOTAL	COMPUTERS	CAI/CMI	ADMIN	PRINTERS
SCHOOL:	83	75	12	29
DISTRICT OFFICE:	3	0	3	3

DISTRICT/CONTACT	INSTR. USES	GRADE	BRAND/MODEL	DESCRIPTION
SCHOOL COMPUTERS				
YORK #3 JULIA ROBBINS INSTRUCTIONAL SUPVR PO BOX 10072 ROCK HILL, SC 29730 324-5360	COMP LIT	K-12	APPLE IIE	STUDENTS IN ALL GRADE LEVELS HAVE ACCESS TO CAI APPLICATIONS. ELEMENTARY STUDENTS RECEIVE INSTRUCTION IN LOGO. ALL SEVENTH GRADE STUDENTS RECEIVE ONE WEEK OF COMPUTER LITERACY INSTRUCTION. AN EIGHTH GRADE PROGRAMMING COURSE IN BASIC IS ALSO OFFERED. IN SENIOR HIGH, STUDENTS ARE OFFERED PROGRAMMING COURSES IN BASIC AND PASCAL.
	COMP PROG	8-12	* *	
	READ/LANG ARTS	K-12	* *	
	SCIENCE	4-6	* *	
	MATHEMATICS	K-12	* *	
	SOCIAL STUDIES	4-12	* *	
	FOREIGN LAND	10-12	* *	
	TOOL	4-12	* *	
	BUSINESS EDUC	10-12	* *	
	OTHER VOC EDUC	10-12	* *	
	EXCEPTIONAL EDUC	4-12	* *	
SCHOOL & DISTRICT OFFICE COMPUTERS	FUTURE PLANS			
	DEVELOPMENT OF K-6 COMPUTER CURRICULUM	ELEM		THE ELEMENTARY CURRICULUM WILL INCLUDE LITERACY, COMPUTER INTERACTION, AND COMPUTER PROGRAMMING (LOGO) SKILLS.
	PURCHASE MAIN FRAME TO BE NETWORKED WITH SCHOOLS FOR ACCOUNTING, PERSONNEL, AND STUDENT SCHEDULING PURPOSES	ALL		
	PURCHASE IBM COMPUTERS FOR INDIVIDUAL SCHOOLS FOR ADMIN USES			

TOTAL	COMPUTERS	CAI/CMI	ADMIN	PRINTERS
SCHOOL:	286	275	13	44
DISTRICT OFFICE:	5	0	5	5

DISTRICT/CONTACT	INSTR. USES	GRADE	BRAND/MODEL	DESCRIPTION
SCHOOL COMPUTERS				
YORK #4	COMP LIT	7-8	APPLE IIE/IIC	GENERALLY WE TEACH LOGO IN THE ELEMENTARY AND PROVIDE CAI
DAN JONES	COMP PROG	9-12	" "	FOR ELEMENTARY REMEDIAL PROGRAMS. COMPUTER LITERACY IS
DIR OF SPECIAL SVCS	READ/LANG ARTS	2-8	" "	PROVIDED IN THE MIDDLE SCHOOL AND COMPUTER PROGRAMMING AT
PO BOX 369	MATHEMATICS	2-12	" "	THE SECONDARY LEVEL. CAI IS PROVIDED FOR REMEDIATION AT THE
FORT MILL, SC 29715	BUSINESS EDUC	9-12	" "	SECONDARY LEVEL.
547-6013	EXCEPTIONAL EDUC	1-12	" "	

SCHOOL & DISTRICT OFFICE COMPUTERS	FUTURE PLANS
	NONE

TOTAL	COMPUTERS	CAI/CMI	ADMIN	PRINTERS
SCHOOL:	108	106	2	16
DISTRICT OFFICE:	2	0	2	2

DISTRICT/CONTACT	INSTR. USES	GRADE	BRAND/MODEL	DESCRIPTION
SCHOOL COMPUTERS				
SC DEPT OF YOUTH SVCS	READ/LANG ARTS	6-12	APPLE IIE	SINCE ALL INSTRUCTION IS INDIVIDUALIZED COMPUTERS IN EACH
WALLACE MEGGS	SCIENCE	9-12	APPLE IIE	CLASS HAS BEEN FOUND TO BE MOST EFFECTIVE UTILIZATION OF
PROGRAM INFOR COORD	MATHEMATICS	6-12	APPLE IIE	RESOURCES. ALL REMEDIAL AND CHAPTER I CLASSES USE COMPUTERS
4900 BROAD RIVER ROAD	SOCIAL STUDIES	9-12	APPLE IIE	EXTENSIVELY FOR DRILL/REINFORCEMENT AS PART OF A STRUCTURED
COLUMBIA, SC 29210	EH/LD/EMH	6-12	APPLE IIE	PROGRAMS.
758-6223	BUSINESS EDUC	9-12	APPLE IIE	
	EXCEPTIONAL EDUC	9-12	APPLE IIE	

SCHOOL & DISTRICT OFFICE COMPUTERS	FUTURE PLANS	
	EXPANSION OF CAI INTO OTHER SUBJECT AREAS	ALL

TOTAL	COMPUTERS	CAI/CMI	ADMIN	PRINTERS
SCHOOL:	75	72	3	25
DISTRICT OFFICE:	0	0	0	0

DISTRICT/CONTACT	INSTR. USES	GRADE	BRAND/MODEL	DESCRIPTION
SCHOOL COMPUTERS				
PALMETTO UNIFIED 01 H LAYNE COLEMAN SUPERINTENDENT PO BOX 21787 COLUMBIA, SC 29221 758-6412	READ/LANG	9-12	APPLE IIE PLATO-WICAT	AT THE SECONDARY LEVEL, STUDENTS RECEIVE SUPPLEMENTAL INSTRUCTION THROUGH CAI IN READING/LANGUAGE ARTS AND MATH.
	MATHEMATICS	9-12	" "	WORD PROCESSING IS TAUGHT IN BUSINESS EDUCATION.
	OTHER VOC EDUC	9-12	APPLE IIE	
SCHOOL & DISTRICT OFFICE COMPUTERS	FUTURE PLANS			
	COMP LIT	SEC/ADULT		PURCHASE ADDITIONAL COMPUTERS IN FY 1987 AND PROVIDE STAFF TRAINING.
	READ/MATH	SEC/ADULT		

TOTAL	COMPUTERS	CAI/CMI	ADMIN	PRINTERS
SCHOOL:	0	0	0	0
DISTRICT OFFICE:	0	0	0	0

Quantity of Software Programs Available In Schools By Subject Areas

The information provided in this section was obtained by responses to question #9, Part B "Computer Softeware Available to Schools". In this question schools were requested to submit a listing of all software in inventory by subject area.

A total of 473 schools from 92 school districts supplied at least partial listing of their software. The top subject areas among the total of 27,155 titles listed and the average number of titles submitted were:

Subject Area	Total	Percent	Average NUmber of Titles
Mathematics	9,864	(36.3%)	20
Language Arts	7,581	(27.9%)	16
Others	4,860	(17.9%)	10
Science	1,398	(5.2%)	2
Social Studies	905	(3.3%)	1

QUANTITY OF SOFTWARE PROGRAMS
AVAILABLE IN SCHOOLS BY SUBJECT AREAS*

COUNTY	SCHOOL	SUBJECT AREAS												
		LANG ARTS	MATH	SOC STUD	SCI	ARTS	BUS ED	COMP LANG	COMP LITER	FOR LANG	HEALTH	GUID	VOC ED	OTHERS**
ABBEVILLE	CALHOUN FALLS HI	13	30	6	10	2	4	35		2	5	8	8	14
	DIXIE HI							3						
	DONALDS EL	11	19	4	3	2		5			5			
	DUE WEST EL	11	19	4	3	2		5			5			
	WRIGHT MI	18	48	5	7	4	6	46			8	28	5	16
AIKEN	AIKEN CTY VOC CTR	14							1					17
	E AIKEN EL		22					7						18
	GLOVERVILLE EL	9	20	4					2					6
	GREENDALE EL	21	18	1	7				2					6
	HAMMOND HILL EL	35	44	16	7			8	10		4			22
	MILLBROOK EL	2	5											7
	OAKWIND WINDSOR EL	7	10										6	
	N AUGUSTA JR HI	75	63											
	S AIKEN HI	18	133	3		14	10	2			3			9
	SCHOFIELD MI	11				3			2					3
ALLENDALE	ALLENDALE AVC	12	12	1	1		9					1		8
	ALLENDALE EL	50	25	3	5			2			3		1	11
	ALLENDALE PRI	63	12			4								
	FAIRFAX EL	15	7	3	3			5						5
	FAIRFAX HI	9	18	11	6	2	4		5	6		2		4
ANDERSON	CENTERVILLE EL	12	22	2	3		1	7						4
	HONEA PATH MI	7	10	3	5					1				
	LAKESIDE MI	19	8	1	2	1		16			3		1	4
	MCCANTS MI	18	18	5	10				4					13
	PALMETTO MI	22	24		1	1		31						
	PENDELETON EL	9	9											
	SPEARMAN PRI	33	26	5	1									5
	STARR EL	22	21	3	2				5					3
	TOWNVILLE EL	5	8											
	VARENNES EL	11	19	2	1			3					4	6
	W FRANKLIN EL	4	7	2							1			10
	WREN HI			7										
BAMBERG	BAMBERG EHRHARDT HI	13	11		6		2	4	2	1				5
	BAMBERG EL	8	8	2	9									6
BARNWELL	BLACKVILLE EL	13	9											1
	BLACKVILLE HILDA HI	22	5	8	23		3	1						9
	BLACKVILLE MI	28	54	4	12									19
	GUINYARD BUTLER MI	40	22	6	8	6		4						29
	KELLY EDWARD	2	6											
	WILLISTON-ELKO	4	2											
BEAUFORT	BATTERY CREEK EL	24	20	11	6						6			6
	BEAUFORT EL	26	25											12
	HILTON HEAD EL	13	8		3									

* DATA IS BASED ON SOFTWARE INVENTORY LISTS SUBMITTED BY SCHOOLS. NOT ALL SCHOOLS SUBMITTED A LISTING OF THEIR SOFTWARE AND NOT ALL LISTS MAY HAVE BEEN COMPLETE.

** OTHERS INCLUDES PROGRAMS IN: TEACHER UTITLTIES, GAMES, LIBRARY MEDIA, MANAGEMENT, SPECIAL ED, ADMINISTRATIVE AND WORD PROCESSING.

QUANTITY OF SOFTWARE PROGRAMS
AVAILABLE IN SCHOOLS BY SUBJECT AREAS*

COUNTY	SCHOOL	SUBJECT AREAS												
		LANG ARTS	MATH	SOC STUD	SCI	ARTS	BUS ED	COMP LANG	COMP LITER	FOR LANG	HEALTH	GUID	VOC ED	OTHERS**
	HILTON HEAD HI	7	5					10	1					6
	JAMES J DAVIS EL	25	22	4	5						1			32
	MOSSY OAK EL	13	14	5					4					5
	PORT ROYAL EL	3	2	1										
	ST HELENA EL	8	27	2	5				9					
BEREKELY	BERKELEY EL	8	8					1						3
	BERKELEY MI	14	22	5	6				1					3
	BONNEAU VOC		13											
	BONNER EL	9	17	2	2									
	CROSS EL	10	14											
	GOOSE CREEK HI	6	18	3	6	2	6			1	3		3	38
	HANAHAN MI	9	12	2	3	3	4				5			3
	MACEDONIA MI	6	3											8
	SANGAREE EL	23	32	2	6	2			14		1			15
	ST STEPHEN EL	7	4	3	3			6						5
	ST STEPHEN HI	11	19	9	10			8			1			21
	WESTVIEW MI	23	17	1										6
CALHOUN	JOHN FORD MI													8
CHARLESTON	ALICE BIRNEY MI	26	33											
	ANGEL OAK EL	19	8	1	3	2								
	ASHLEY RIVER EL	19	18	5	2	1		1						18
	BAPTIST HILL HI		1				2							
	BEN TILLMAN EL	16	12	1										1
	BRENTWOOD MI	48	55	2	5									13
	BURKE HI	8	19		6	2					2		2	13
	BURNS EL	19	8											
	C E WILLIAM	96	40		1	1		2	4		2			14
	COOPER RVR ED OC CTR		26			5	1				2		1	5
	CORCORN EL	8	11											
	FT JOHN MI	14	32	10										
	GOODWIN EL	11	22	2					1					8
	HARBOUR VIEW EL	21	22	3							1			19
	HUNLEY PARK EL	21	30	1	2	2			11					21
	J H BERRY EL	11	10											
	JAMES ISLAND MI	11	12	9				8			8			34
	JENNIE MOORE EL	14	31			2	1	4						41
	JULIAN MITCHELL	20	14											
	LADSON EL	26	34	1										3
	MAMIE WHITESIDE EL		234											
	MINNIE HUGHES EL	11	12											8
	MORNINGSIDE MI	14	3	2	2				1					5
	MURRAY LASAINE EL	29	23											40
	ORANGE GROVE EL	38	26											16

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QUANTITY OF SOFTWARE PROGRAMS
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		LANG ARTS	MATH	SOC STUD	SCI	ARTS	BUS ED	COMP LANG	COMP LITER	FOR LANG	HEALTH	GUID	VOC ED	OTHERS**
	PARK CIRCLE EL	24	3											
	R B STALL HI	9	43	2	10		7							3
	SANDERS CLYDE EL	13	5					11						
	SPRINGFIELD EL	13	29	2							1			19
	ST ANDREWS HI						21							5
	ST JAMES SANTEE EL	15	54											2
	STOND PARK EL	34	14	2										2
	SULLIVANS ISL EL	3	4											
	THOMAS EDWARDS EL													23
	W G MEGGETT	1	32		3		27	1			13		94	9
	WARDO HI	8	2				12							18
CHEROKEE	ALMA EL	16	15					2						16
	CENTRAL EL	6	12	1	2			4	1					3
	DANIEL MORGAN EL	24	20	4	1				3				3	9
	DRAYTONVILLE EL	34		1					2					14
	GAFFNEY SR HI	39	46	2	8	3		32		3	8			5
	LUTHER L VAUGHAN EL	51	33	5	2			6						31
	MARY BRANLETT EL	19	14	2	5	2			1			1		11
	MACEDONIA EL	17	16	5	2				4					17
CHESTER	CHESTER CTY CAR CTR					5			3					9
	CHESTER SR HI	10	49			4	2	3	2			1		39
	FT LAWN EL	14	11											
	LEWISVILLE HI													46
	LEWISVILLE MI	9	4											28
CHESTERFIELD	CENTRAL HI													12
	CHESTERFIELD EL	7	5	1	1									
	EDWARDS EL	20	10											
	JEFFERSON EL	13	20	5										2
	LONG JR HI	6	3	2	4									
	RUBY EL	13	7	1										
CLARENDON	ALCOLU EL	44	29											
	F E DUBOSE	8	19				25		1		1			14
	MANNING HI	18	124							3				17
	MANNING MI	22	21											
	SPRING HILL EL	5	6											
	ST PAUL EL	9	8											
COLLETON	BLACK ST EL	10	9			1								
	COLLETON AVC				1		3	2				5		7
	COLLETON EL	15	4		5				2					4
	HAMPTON ST EL	21	6					3	10					24
	RUFFIN HI	61												
	SMOAKS MI	4	6	2								3		
DARLINGTON	HARTSVILLE CR CTR												89	

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	HARTSVILLE HI		17					1	2					4
	LAMAR EL	2	2											1
	MAYO HI	36	45											
	SPAULDING EL	4	6											
	SONOVISTA EL	1												
	ST JOHNS EL	9	11					4						7
DILLON	CAINS EL	4	6						7			2		2
	DILLON EAST EL	11	4											6
	DILLON HI	6	3											2
	DILLON SOUTH EL	19	5											5
	GORDON EL													15
	J V MARTIN JR HI	120	64		1					4			8	27
	LATTA PRI	36	14									1		
	LEARNING CTR	10	3											9
DORCHESTER	ALSTON JR HI	10	9	4	8									11
	GIVHANS EL	11	5	5										
	KNIGHTVILLE EL	8	2											2
	ROLLINGS EL	17	20	4		1		5						12
	SPANN EL	10	4			3		20						
	ST GEORGE HI	7	9											
	SUMMERVILLE EL	18	14											4
EDGEFIELD	MERIWETHER EL	15	28	6	20	11	1		7	1	4		1	32
	STROM SHURMOND VOC	15		8			4				7		29	34
	W E PARKER EL	16	30	2	20		4	14			5		1	80
FAIRFIELD	EVERETT EL	5	1	1	2								1	
	FAIRFIELD CTY VOC						10						6	3
FLORENCE	BRIGGS EL	8	2								2			3
	DELMAE EL	12	20	9	3	6								13
	HANNAH EL	8	6		4									11
	HANNAH PAMPLICO HI	11	10		10			1						4
	HANNAH PAMPLICO MI	12	6		3									
	J C LYNCH EL		7											
	LAKE CITY EL	8	20	6	5	1	3	12	3	2	6	1		18
	LESTER EL	13	5											5
	N VISTA EL	13	3	6	4									15
	SAVANNAH GROVE EL	8	1	7				4						2
	SCRANTON EL	20	49	6	4						3			
	SOUTHSIDE HI	2	7			5								17
	TIMMONSVILLE AVC							2						5
	TIMMONSVILLE HI	10	5											
	W FLORENCE HI		8											3
GEORGETOWN	ANDREWS HI		105				4							2
	CHOPPEE MI	51	31											

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	GEORGETOWN CR CTR													60
	KENSINGTON EL	48	55											
	MCDONALD RD EL	11	17	1	1									
	PLANTERSVILLE EL	6	26	2	2	1					2			
	PLEASANT HILL MI	8	36	4	4									
	PLEASANT HILL HI		101											20
GREENVILLE	ARMSTRONG EL	8	14	1	2									5
	AUGUSTA CIR EL	24	26	2	2	1								7
	BEREA EL	4	10											3
	BEREA MI	26	27	7	12	2			5					9
	BEREA HI	32	28											3
	BROOK GLENN	25	45	5	5				1					8
	BRYSON EL	23	26											13
	BUENA VISTA EL	14	15	5	1			6						16
	DONALDSON VOC CTR						5							
	DUNCAN CHAPEL EL	46	43											4
	E NORTH ST EL	38	31											4
	EASTSIDE HI	6	5	2	4	4	1	1		1	7			9
	EBENEZER EL	16	10											
	ELLEN WOODSIDE EL	6	3	2										
	FOOTHILLS VOC CTR						5							
	GREENVIEW EL	5	7											2
	GREENVILLE MI	13	19	2	1	1								14
	GREER HI	32	31											4
	HILLCREST MI	20	11		9									
	HUGHES MI		3							1				1
	LAKE FOREST EL	12	12											10
	LAKEVIEW MI	18	24	9	18	2		19		1				31
	LEAGUE MI	44	4					1						11
	MAULDIN HI	21	56	7	11	2	6	12	12	5	9			31
	MITCHELL RD EL	28	32	2										15
	PARIS EL	9	16											11
	PELHAM RD EL	29	32	3	2	2			3		1			30
	PLAIN EL	13	21											
	SKYLAND EL	13	15	1	3									3
	SLATER MARCETTA EL	20	28	7	4	1								17
	SUE CLEVELAND EL	21	32	3										6
	TAYLOR EL	27	19	7	1									11
	TIGERVILLE EL	15	18											
	TRYSON ST EL	196	297	6	2		2							120
	WADE HAMPTON EL	23	22											
	WADE HAMPTON HI	17	11	2										1
	WASHINGTON CTR	3	2			1								3

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		LANG ARTS	MATH	SOC STUD	SCI	ARTS	BUS ED	COMP LANG	COMP LITER	FOR LANG	HEALTH	GUID	VOC ED	OTHERS**
	WELCOME EL	13	15											8
	WOODLAND EL	5	4	2										
	WOODMONT HI	26	43	11	9	3		31		4			28	39
	WOODMONT MI	7	17	5	16									6
GREENWOOD	BRAVER INTERM	15	24	2	3	1					2			10
	EMERALD JR HI	18	28	7	8	2		9			7		4	25
	GREENWOOD HI	2	9		9	2	4			2				
	LAKEVIEW PRI	22	26	3	2				1					20
	MERRYWOOD PRI	25	23	3	7	3			6					3
	NINETY SIX EL	1	1	3										8
	NINETY SIX HI		107		1		3					2		10
	NINETY SIX MI	24	1		2							2	2	1
	NORTHSIDE JR HI	13	41	8	23	1			12		10		1	2
	PINECREST PRI	32	15											
	SOUTHSIDE JR HI	25	47	6	8	4			19		10			13
	W HODGES EL	28	32	4	6	2	3	7	1		1			29
	WARE SHOALS EL	31	36	4	4	1				1	9			117
	WOODFIELDS PRI	17	24	3	2			10	10					17
HAMPTON	N DIST MI	22	24											
	VARNVILLE EL	18	21											
	WADE HAMPTON HI		98				2					6		20
HORRY	AYNOR HI	25	9		4	1								2
	CONWAY EL	10	13	2										16
	CONWAY HI	11	12	8	6									21
	CONWAY PRI	10	11						2					
	DAISY EL	8	13											12
	GREEN SEA FLOYDS HI	23	19	10	11	2			12					42
	GREEN SEA FLOYDS MI	13	17	5	4	1		4			1			8
	KINGSTON EL	14	19	1	3				5					
	LORIS EL	14	16											9
	LORIS MI	6	3	2	2			3						15
	MIDLAND EL													18
	MYRTLE BEACH EL	6	13											3
	MYRTLE BEACH HI	8	2	2	9			2						40
	MYRTLE BEACH MI	23	21	3	2				19					9
	N MYRTLE BEACH HI													19
	N MYRTLE BEACH PRI	7	8											8
	PEE DEE EL	13	14	3				6						12
	S CONWAY EL	5	10											11
	SOCASTEE MI	14	58											63
	WACCAMAW EL	16	10	2	4						1			
JASPER	HARDEEVILLE EL	29	14											
	W HARDEEVILLE HI		1				4							

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		LANG ARTS	MATH	SOC STUD	SCI	ARTS	BUS ED	COMP LANG	COMP LITER	FOR LANG	HEALTH	GUID	VOC ED	OTHERS**
KERSHAW	BETHUNE EL	21	17	2	1						2			6
	BETHUNE HI	8	7	1	6		3		5					4
	BETHUNE MI	8	7	1	6		3		5					4
	CAMDEN MI	9	13		5									13
	LUGOFF ELGIN HI	42	22	2	11		4	9	2	6	4			18
	N CENTRAL HI	22	28	3	16				8	1		4		26
	PINE TREE HILL EL	2	1											2
LANCASTER	ANDREW JACKSON HI													1
	BROOKLYN SPRINGS EL	40	43	7	7									10
	BUFORD EL	8	8											6
	CENTRAL EL	32	33	2										
	HEATH SPRINGS EL	21	26	4	6	4			7					
	INDIAN LAND HI		9											8
	KERSHAW EL #1	3	1					2	2					2
	KERSHAW EL #2	3	1	1										2
	MCDONALD GREEN EL	34	30	3	3									32
LAURENS	BELL ST MI		6		5									16
	CLINTON EL	5	5	1	3									3
	CLINTON SR HI	40	113	1	1		38			1				16
	GRAY COURT OWING EL	17	23	2	1									11
	JOANNA WOODSON EL	4	3											4
	LAURENS JR HI	11	18	4	4	1			4					1
	LAURENS PRI	6	3											
LEE	BISHOPVILLE HI	34	33	5	8					1				2
	BISHOPVILLE MI	9	17											7
	BISHOPVILLE PRI	28	8											9
	FLEMING MI	48	9		3			3			1			
	LEE CTY AVC						8					2		
	MT PLEASANT HI	9	16	5	6									2
	W LEE EL	34	13	1		6								20
LEXINGTON	AIRPORT HI		110											
	BATESBRG LEESVLE EL	4	5											9
	BATESBRG LEESVLE PRI	9	9											2
	BUSBEE MI	7	2	6	3	1		1		1				1
	CHAPIN HI	33	30	9	15	2				12	4			17
	CLAUDE A TAYLOR EL	10	4	3	•									6
	CONGAREE EL	22	30	1										43
	DUTCH FORD EL	24	18	3	5				2					3
	GILBERT HI	5	7			5		3						25
	HARBISON WEST	49	46	16	15	3					4			30
	HERBERT A WOOD EL	9	9	10	1									
	IRMO CHAPIN CR CTR		1				10	3						7
	IRMO EL	31	45	2	6									6

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		LANG ARTS	MATH	SOC STUD	SCI	ARTS	BUS ED	COMP LANG	COMP LITER	FOR LANG	HEALTH	GUID	VOC ED	OTHERS**
	IRMO MI CAMPUS I	33	30	23	34	2	6		6	8				56
	IRMO MI CAMPUS R	52	71	9	28									49
	LEAPHART EL	30	30	5	10	1			12					4
	LEXINGTON EL	17	19	2										15
	LEXINGTON MI	2	4	4	11			4	1	1				9
	NORTHSIDE MI	14	5	2										18
	NURSERY RD EL	42	45	7	16									6
	OAK GROVE EL	57	26	6	1						1			23
	R EARLE DAVIS EL	8	17											14
	SALUDA RIVER EL	6	10											14
	SEVEN OAKS EL	43	45	5		4						5		28
	SWANSEA EL	12	18				21							19
MARION	BRITTONS NECK EL	15	14	2	6									
	EASTERLING EL	21	11											4
	JOHNAKIN MI	3	18	2										2
	MARION EL	2		3										11
	MARION HI		4	3		11						1		38
	MARION MULLINS VOC	11	17				9		1		8		11	13
	MCCORMICK EL	3	4						1					2
	SOUTHSIDE EL	29	14											11
MARLBORO	ADAMSVILLE EL	23	12											
	BLENHEIM EL	11	22											
	BLENHEIM HI	8	9											
	BENNETTSVILLE HI	21	29											
	BENNETTSVILLE INTERM	9	19											8
	CLIO EL	27	34											
	KOLLOCK PRI	11	6											
	MARLBORO VOC						11							
NEWBERRY	BOUNDARY ST EL	1	1											1
	BUSH RIVER EL	8	2											1
	GALLMAN EL	20	11	1										1
	GARMANY EL	9	11											
	NEWBERRY HI	4	1											
	NEWBERRY JR HI	21	7											6
	SILVERSTREET MI	8	5	2	11	1								19
OCONEE	OAKWAY MI	6	9	1	1									
	NORTHSIDE EL	9	8						1					3
	SENECA PRES	7	3											8
	TAMASSEE EL	4	6		5									3
	TAMASSEE SALEM HI	2	5					2						12
	WALHALLA MI	7	16			6			2					
	WALHALLA SR HI													12
ORANGEBURG	BOWMAN HI	141	114						3				81	33

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	BRANCHVILLE HI				28		4							14
	CALHOUN ORGBRG AVC						3	7						8
	FELTON LAB	12	14	1	1									4
	H K TYLER HI		27		16		6							53
	HOLLY HILL DIST #3													13
	NEESES EL	10	1											2
	NORWAY JR	20	7											2
	SPRINGFIELD EL	12												2
	CENTRAL EL	7	18	3	3									3
PICKENS	EDWARD JR HI	21	33	7	10	2	3	12			9	1	2	63
	FOREST ACRES EL	12	15	4	5									6
	HAGOOD EL	36	67	2	1			7						10
	LIBERTY HI		15				3							10
	MCKISSICK EL	9	15	4	4	1			1					8
	MORRISON EL	12	17	6	2									22
	PICKENS SR HI	8	33		5		12							8
	SIMPSON SPEC SERV	8	3	3	5			3						10
RICHLAND	A C FLORA HI	10	21	3	1		14							6
	ALCORN MI	55	86	1	41	1								63
	ARDEN EL	15	18											11
	BIRCHWOOD HI	62	43	3	39									2
	BLYTHEWOOD EL	13	15	1										15
	BROCKMAN	5	4											3
	BRADLEY EL	9	8			3								3
	BURTON EL	24	30	1										
	COLUMBIA HI	31	134	3	5									30
	CRANE CREEK EL	27	27											
	DENNY TERRACE EL	7	6	1										
	DENT MI	9	20	4	15				5		1			10
	DREHER HI	16	109	3	1	5	5							31
	E L WRIGHT MI	34	39	5	16									
	GADSDEN EL	19	11	2	1									3
	GIBBS MI	43	35											
	HAND MI	13	30		2	1								28
	HOPKINS EL	2	4											
	HORRELL HILL EL	34	39	4	3									6
	J P THOMAS EL	18	5											
	L B NELSON	13	19											3
	L W CONDER EL	13	18		2				1					8
	LOWER RICHLAND HI	13	102	5	9					4	5	1		47
	LYNHAVEN CR CTR						6							5
	LYON ST EL	13	6											
	MCCANTS EL	10	12	1										1

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	MEADOWFIELD EL	16												
	N SPRING EL	10	12	3	3			6						5
	RICHLAND NE HI	2	5		23			2	1		4	2		9
	ROSEWOOD EL	13	10			4								4
	SARAH NANCE EL	9	7											
	SATCHEL FORD EL	54	29	6	11				11					5
	SEMINOLE RD EL	67	47	3	2									
	SPRING VALLEY HI	1		1	67		1							
	WA PACK EL	8	6											2
	W J KENNAN HI		109										10	5
	WINDSOR EL	16	25											9
SALUDA	RIVERSIDE MI	20	25		6									
	HOLLYWOOD EL	27	52	8	12	1					10		2	43
SPARTANBURG	BOLING SPRINGS EL	33	22	3	2									2
	BOYD EL	13	16	2	1				7					9
	CANNON EL	16	22	2	5	2		7						33
	CARLISLE EL	23	34	1	4	4		2	2					26
	CHESNEE EL	35	22	23				6						2
	CLEVELAND EL	9	32	6	7		1	11		6	8			95
	COOLEY SPGS FINGERVL	11	21	4	2	1								31
	DUNCAN EL	16	24	3				1						20
	HOLLY SPGS MOTLOW EL	8	22						1					8
	HOUSTON EL	5	11	1										33
	INMAN EL	6	9	2	3		1	1						7
	JAMES F BYRNES HI	9	21	2	37	4	9	5		10	1			16
	JAMES HENDRIX EL	43	44	4	10									39
	L E GABLE MI	6	3	1										8
	LYMAN EL	26	19	2	1				3					
	MABRY JR HI	3	1		3									9
	MADDEN EL		25											3
	MAYO EL	10	12		3	1			2		4			15
	MCCRACKEN JR HI		11		14									3
	O PEARLE EL	9	11											15
	P P DAWKINS MI	24	40	9	18	2					1			30
	PACOLET EL	24	23	3	9									30
	PAULINE GLEN SPGS	14	18	3	2	1								8
	PINE ST EL	8	18	3		1				1	4			
	REIDVILLE EL	18	18	4	4									3
	ROEBUCK PRI	11	15	2					3					8
	SPARTANBURG SR HI	5	20	1			1			6				3
	STARTEX EL	7	19	1	2						1			15
	WELLFORD EL	41	37	3	5	1			4					10
	WOODLAND HGTS EL	18	24	6										22

* DATA IS BASED ON SOFTWARE INVENTORY LISTS SUBMITTED BY SCHOOLS. NOT ALL SCHOOLS SUBMITTED A LISTING OF THEIR SOFTWARE AND NOT ALL LISTS MAY HAVE BEEN COMPLETE.

** OTHERS INCLUDES PROGRAMS IN: TEACHER UTITLTIES, GAMES, LIBRARY MEDIA, MANAGEMENT, SPECIAL ED, ADMINISTRATIVE AND WORD PROCESSING.

QUANTITY OF SOFTWARE PROGRAMS
AVAILABLE IN SCHOOLS BY SUBJECT AREAS*

COUNTY	SCHOOL	SUBJECT AREAS												
		LANG ARTS	MATH	SOC STUD	SCI	ARTS	BUS ED	COMP LANG	COMP LITER	FOR LANG	HEALTH	GUID	VOC ED	OTHERS**
	WOODRUFF HI	24	43				8					1		1
	WOODRUFF PRI	23	28	2		1			4		2			19
SUMTER	ALICE DR MI	5	7	2	7									
	BATES MI		29											7
	CHERRYVALE EL	6	3											1
	CROSSWELL DR EL	14	12	6							3			21
	DAVIS EL	10	8		1				1		1			1
	EBENEZER JR	3	4	3	1		2							6
	FURMAN HI	2	97	2	5	1	12			6	2		6	3
	HILLCREST HI	14	112	1	10	1	19	12			9		1	12
	LEMIRA EL	2												7
	MAYEWOOD HI		74											3
	RAFTING CREEK EL	10	11	2	2				1		1			3
	ST JOHNS EL	8	7			1			1					9
	WEDGEFIELD PRI	7	12		1				1					
	WILDER EL	9	13											20
UNION	EXCELSIOR EL	19	20											13
	FOSTER PARK EL	15	12						2		1			3
	JONESVILLE EL	21	12	1										
	LOCKHART EL													1
	LOCKHART HI	24	20									3		
	MONARCH EL	4	3											
WILLIAMSBURG	BATTERY PARK EL	3	1											1
	HEMINGWAY PRI	10	3	2										3
	KINGSTREE HI						16							
YORK	CLOVER HI	3	14	3	6	2	17				6		8	21
	EDGEWOOD CTR	6	6											11
	F D JOHNSON VOC CTR								1					29
	FINLEY RD EL		16	2	2						2			
	FT MILL EL	72	29											
	FT MILL PRI	18	15											14
	HICKORY GROVE EL	4	2	2								1		
	JOHNSON MI	9	24	3	4	1					7			17
	KINARD EL		8											9
	LESSLIE EL	25	42	6	12	4								8
	MCCELVEY EL	103	45	15	22	4								
	NORTHSIDE EL	15	12											
	NORWESTERN MI	16	102	2	5									10
	OAKDALE EL	22	34	3	4									17
	ROSEWOOD EL	24	44	5	6			8			2			23
	SHARON EL	7	4	3		1		1	1			1		11

* DATA IS BASED ON SOFTWARE INVENTORY LISTS SUBMITTED BY SCHOOLS. NOT ALL SCHOOLS SUBMITTED A LISTING OF THEIR SOFTWARE AND NOT ALL LISTS MAY HAVE BEEN COMPLETE.

** OTHERS INCLUDES PROGRAMS IN: TEACHER UTITLTIES, GAMES, LIBRARY MEDIA, MANAGEMENT, SPECIAL ED, ADMINISTRATIVE AND WORD PROCESSING.

QUANTITY OF SOFTWARE PROGRAMS
AVAILABLE IN SCHOOLS BY SUBJECT AREAS*

COUNTY	SCHOOL	SUBJECT AREAS											
		LANG ARTS	MATH	SOC STUD	SCI	ARTS	BUS ED	COMP LANG	COMP LITER	FOR LANG	HEALTH	GUID	VOC ED	OTHERS**
	SUNSET PARK EL	32	40	5	10	2								36
	YORK RD EL	14	37	6	1	9			1		3			54
TOTAL		7,581	9,864	905	1,398	254	467	580	351	103	288	85	419	4,860

A. GRAND TOTAL: 27,155

B. NUMBER OF DISTRICT REPRESENTED: 92

C. NUMBER OF SCHOOLS WHICH SUBMITTED LISTS OF THEIR SOFTWARE: 473

	LANG ARTS	MATH	SOC STUD	SCI	ARTS	BUS ED	COMP LANG	COMP LITER	FOR LANG	HEALTH	GUID	VOC ED	OTHERS**
D. PERCENT OF SOFTWARE BY SUBJECT AREA: (%)	27.9%	36.3%	3.3%	5.2%	0.9%	1.7%	2.1%	1.3%	0.4%	1.1%	0.3%	1.6%	17.9%
E. AVERAGE NUMBER OF TITLES BY SUBJECT AREA:	16	20	1	2	0	0	1	0	0	0	0	0	10

* DATA IS BASED ON SOFTWARE INVENTORY LISTS SUBMITTED BY SCHOOLS. NOT ALL SCHOOLS SUBMITTED A LISTING OF THEIR SOFTWARE AND NOT ALL LISTS MAY HAVE BEEN COMPLETE.

** OTHERS INCLUDES PROGRAMS IN: TEACHER UTITLTIES, GAMES, LIBRARY MEDIA, MANAGEMENT, SPECIAL ED, ADMINISTRATIVE AND WORD PROCESSING.

STATE OF SOUTH CAROLINA
DEPARTMENT OF EDUCATION
COLUMBIA 29201

Charlie G. Williams
State Superintendent of Education

March 24, 1986

TO: Superintendents

FROM: Robert W. Reese, Chief Supervisor of Utilization
Office of Instructional Technology

SUBJECT: Statewide Computer Survey

Enclosed is the Department of Education's survey form on computers and microcomputers used or retained at the district office for either instructional or administrative purposes for the period of July 1, 1985 - June 30, 1986.

We are requesting completion and return of the form to our office by April 21, 1986.

A copy of the final report will be provided to you as soon as feasible.

Your cooperation in collecting and insuring a complete, timely return of information would be most appreciated.

RWR/jg

Enclosure

1985-86 COMPUTER SURVEY
SOUTH CAROLINA DEPARTMENT OF EDUCATION
OFFICE OF INSTRUCTIONAL TECHNOLOGY
DISTRICT OFFICE FORM

DISTRICT LABEL

Please return completed form by April 21, 1986
to: Office of Instructional Technology
206 Rutledge Building
Columbia, S. C. 29201

Superintendent's Signature _____

Name of Person Completing Form _____

Title _____ Telephone No. _____

This survey is for school district office computers and microcomputers used in either instructional or in administrative applications. Instructional applications include computer assisted instruction (CAI) and computer managed instruction (CMI). Information is being requested for the period of July 1, 1985 - June 30, 1986.

PART A. Instructional Use of Computers

Use

1. Check all electronic technologies being used for instructional purposes by the district office: (Check (✓) all appropriate spaces)

   ( ) Microcomputers ( ) Robotics ( ) Videodiscs

2. Are you presently using district office-level computer(s) for:

   a. Instruction of K-12 students (loaner equipment, labs etc.) Yes ( ) No ( )

   b. Staff development of educators Yes ( ) No ( )

Hardware

3. Do you plan to obtain a computer(s) for instructional use by the start of the 1986-87 school year? Yes ( ) No ( )

4. If you answered "yes" to No. 3, is this your initial purchase of computers? Yes ( ) No ( )

Funding: Hardware

5. Please estimate how much money your district office spent or will spend for instructional hardware from July 1, 1985 - June 30, 1986. _____

Funding: Software

6. Please estimate how much money your district office spent or will spend for instructional software from July 1, 1985 - June 30, 1986. _____

PART B. Administrative Use of Computers

Computer Use

6. Are you presently using a computer(s) for administrative purposes? Yes ( ) No ( )

Hardware

7. Do you plan to obtain a computer(s) for administrative use by the start of the 1986-87 school year? Yes ( ) No ( )

8. If you answered "yes" to No. 7, is this your initial purchase of computers? Yes ( ) No ( )

Funding: Hardware

9. Please estimate how much money your district office spent or will spend for administrative hardware from July 1, 1985 - June 30, 1986. _____

Funding: Software

10. Please estimate how much money your district office spent or will spend for administrative software from July 1, 1985 - June 30, 1986. _____

Admin. 11. What new administrative applications are you planning to implement during the next school year?

a. _____ c. _____

b. _____ d. _____

Part C. Instructional and/or Administrative Problems

12. Describe any problems you are having with your use of computers, e.g. staffing, training, repairs, software quality, etc. (Indicate priority of problems 1, 2, 3 ....etc.)

a. Instructional Use Problems: _____

_____

_____

_____

_____

b. Administrative Use Problems: _____

_____

_____

_____

_____

Part D. Fill in the name of the key person(s) at your district office who are designated as your computer consultant/contact persons:

Name _____ Title _____

Name _____ Title _____

Name _____ Title _____

Part E. List district level curriculum consultants who are actively involved in the integration of computers for instruction (needed for planning statewide computer workshops, seminars, computer resource person listing):

Name	Curriculum Area
_____	_____
_____	_____
_____	_____

Part F. Comments Invited: _____

_____

_____

_____

Part G. Please provide an update to the 1984-85 Fact Sheet on District-wide K-12 instructional computer activities: (See attached example and copy of 1984-85 Statewide Computer Report starting on page 11).

District :
Name of Contact :
Title :
Address :

Phone:

City/Zip :

Instructional Uses	Grade Level	Brand and Model of Computer(s) Used
Computer Literacy		
Computer Programming		
Reading/Language Arts		
Science		
Mathematics		
Social Studies		
Foreign Language		
Tool(word proc. data b.)		
Business Education		
Other Vocational Ed.		
Exceptional Ed.(specify)		
Other (specify)		

Brief description (Elementary, Middle/Jr., Secondary):

Future Plans (Applications)	Level (Elem.,Sec., or All)	Remarks (Projected purchases, training, etc.)

Brief description (Elementary, Middle/Jr.,Secondary):

SDE 27-026-02
(This form becomes obsolete 6/30/87).

DISTRICT/CONTACT	INSTR. USES	GRADE	BRAND/MODEL	DESCRIPTION
SCHOOL COMPUTERS	COM LIT	7-12	TRS-80	SOME MIDDLE SCHOOL/JUNIOR HIGH SCHOOL STUDENTS RECEIVE INSTRUCTION IN COMPUTER LITERACY. SECONDARY STUDENTS RECEIVE INSTRUCTION IN COMPUTER MATHEMATICS AND COMPUTER SCIENCE. DATA PROCESSING IS TAUGHT IN ALL FOUR HIGH SCHOOLS. ACCOUNTING WITH COMPUTER APPLICATION IS TAUGHT IN TWO HIGH SCHOOLS. EACH HIGH SCHOOL IS EQUIPPED WITH A NETWORK OF TRS-80 MICROCOMPUTERS AND APPLE IIE MICROCOMPUTERS. AT THE VOCATIONAL CENTER, THE RESOURCE LAB IS EQUIPPED WITH TRS-80 MICROCOMPUTERS.
	COMP PROG	11-12	" "	
WILLIAMSBURG	MATH	11-12	" "	
PAMELA A LITTLE	BUS EDUC	9-12	" "	
DIR. PUBLIC RELATIONS			APPLE IIE	
423 SCHOOL STREET	VOC EDUC	10-12	TRS-80	
KINGSTREE, SC 29556				
354-7058				
	FUTURE PLANS			
	BUS EDUC (WORD PROC)	11-12	WORD PROCESS/ PRINTERS	WORD PROCESSING WILL BE OFFERED IN TWO HIGH SCHOOLS IN THE DISTRICT BEGINNING WITH THE 1985-86 SCHOOL YEAR.
	ACCT W/COMPUTER APPLICATIONS	11-12	MICROCOMP	ACCOUNTING WITH COMPUTER APPLICATIONS WILL BE ADDED TO THE BUSINESS EDUCATION CURRICULUM IN THOSE HIGH SCHOOLS WHO DO NOT PRESENTLY OFFER THIS COURSE.
	REMEDIAL MATH	ALL	TRS-80 (4)	COMPUTER ASSISTED INSTRUCTION (CAI) WILL BE PROVIDED IN FOUR MATH LAB SETTINGS AT FOUR SECONDARY SCHOOLS.
	WORD PROCESSING	SEC & ADMIN	2 WK TRAINING FOR TEACHERS	ADDITIONAL WORD PROCESSING WILL BE PROVIDED FOR GRADES 10-12 AND FOR ADMINISTRATIVE PURPOSES.
				REMEDIAL READING STUDENTS WILL BE ASSISTED WITH THE USE OF COMPUTERS.

STATE OF SOUTH CAROLINA
DEPARTMENT OF EDUCATION
COLUMBIA 29201

Charlie G. Williams
State Superintendent of Education

March 24, 1986

TO: Principals

FROM: Robert W. Reese, Chief Supervisor of Utilization
Office of Instructional Technology

SUBJECT: Statewide Computer Survey

Enclosed is the Department of Education's survey form on computers and microcomputers used at the school for either instructional or administrative purposes for the period of July 1, 1985 - June 30, 1986.

We are requesting completion and return of the form to our office by April 21, 1986.

A copy of the final report will be provided to you as soon as feasible.

Your cooperation in collecting and insuring a complete, timely return of information would be most appreciated.

RWR/jg

Enclosure

1985-86 COMPUTER SURVEY
SOUTH CAROLINA DEPARTMENT OF EDUCATION
OFFICE OF INSTRUCTIONAL TECHNOLOGY
SCHOOL FORM

SCHOOL LABEL

Please return completed form by April 21, 1986
to: Office of Instructional Technology
206 Rutledge Building
Columbia, S. C. 29201

Principal's Signature _____

Name of Person Completing Form _____

Title _____ Telephone No. _____

This survey is for computers and microcomputers used in either instructional or in administrative applications at the school level. Instructional applications include computer assisted instruction (CAI) and computer managed instruction (CMI). Information is being requested for the period of July 1, 1985 - June 30, 1986.

PART A. INSTRUCTIONAL USE OF COMPUTERS

Use

1. Check all electronic technologies being used to provide instruction to students. (Check all (✓) appropriate spaces)

( ) Microcomputers ( ) Robotics ( ) Videodiscs

Hardware

2. Do you plan to obtain a computer(s) for instructional use by the start of the 1986-87 school year? (Check (✓) as appropriate) Yes ( ) No ( )

3. If you responded "yes" to No. 2, would this be your initial purchase of computers? (Check (✓) as appropriate) Yes ( ) No ( )

Training

4a. How many of your certified faculty do you consider to be computer literate (i.e. can use computers for instruction or for management of instruction with appropriate software) _____

Instructional Use

4b. For each need listed below, enter a check (✓) to indicate the importance in initiating or improving the instructional use of computers in your school:

Need	Importance of Need		
	Major	Moderate	Little or None
A. Start-up Assistance			
B. Effective Instructional use of microcomputers and/or software			
C. Identifying suitable courseware			
D. Maintenance tips			
E. Placement of Micros			
F. Organization of lab			
G. Identifying best use(s) for micros			
H. Other: _____ _____			

4c. In what subject areas are computers used for instruction in your school? (Check (✓) all appropriate areas)

( ) Art
( ) Computer Literacy/ Education
( ) Computer Science
( ) Data Processing
( ) Word Processing
( ) English
( ) English as a Second Language
( ) Foreign Language
( ) Home Economics
( ) Industrial Arts
( ) Physical Education
( ) Science
( ) Social Studies
( ) Music
( ) Mathematics

( ) Other _____
(please specify)

4d. Check (✓) locations of computers in your school:

( ) Kept and used in the school library or media center.
( ) Kept and used in the Computer Laboratory.
( ) Kept in regular classrooms where used.
( ) Moved around to classrooms where needed.
( ) Borrowed from outside school when needed: for example, from a central office.

( ) Other: _____

4e. Estimate the amount of time students at your school spend on the instructional use of computers per week: Check (✓) block which applies)

( ) 5 - 15 Minutes	( ) 46 - 60 Minutes	( ) 151 - 250 Minutes
( ) 16 - 30 Minutes	( ) 61 - 75 Minutes	( ) 251 - 300 Minutes
( ) 31 - 45 Minutes	( ) 76 - 150 Minutes	( ) 301+ Minutes

4f. Estimate the percent of your students who have used computers for instruction this school year: (Check one)

( ) 1 - 5%	( ) 11 - 15%	( ) 26 - 50%	
( ) 6 - 10%	( ) 16 - 25%	( ) 51 - 75%	( ) 76 - 100%

Funding Hardware

5. Please estimate how much money your school spent or will spend for instructional hardware from July 1, 1985 - June 30, 1986. _____

Funding Software

6. Please estimate how much money your school spent or will spend for instructional software from July 1, 1985 - June 30, 1986: _____

Software

7. Did either of the State Department of Education's Math and Language Arts Software BSAP Correlation Books Grades 1-8 contribute to decision(s) to acquire math or language arts software? (Check (✓) appropriate block)

( ) To a large extent ( ) To some extent ( ) Not at all

Software

8. Provide the information requested in Part B below on math , language arts, word processing and cognitive skills software programs available for instructional use at your school:

PART B. COMPUTER SOFTWARE AVAILABLE TO SCHOOLS

The purpose of this section is to determine the extent to which software listed in the department's listings of BSAP-correlated grades 1-8 software books is represented in school software inventories.

Place (X) after each software title your school now has.

Subject Area: MATHEMATICS

SOFTWARE TITLE	PUBLISHER	(X)	SOFTWARE TITLE	PUBLISHER	(X)
1. Add. & Subt. 1 & 2	Scott,Foresman		19. Comp. Math Act. Vol. I-V	Addison-Wesley	
2. Adv. with Fractions	MECC		20 Comp. Math Games, Vol. 1	Addison-Wesley	
3. Arcademic Sk. Build.	Dev. Learn. Mat		21. Count,Add 1, 2, 3		
4. Arith-Magic	Quality Ed.		22. Counting	MECC	
5. Arithmetic Games	SRA		23. Cubbyholes	Atari Prg. Ex.	
6. Arithmetic Racing	Math Software		24. Decimal Estimat.	School & Home	
7. Bagels	MECC		25. Decimal Skills	Milton Bradley	
8. Basic Arithmetic	MECC		26. Decimals	Quality Ed.	
9. Basic Math Sk. Games	Mentor Software		27. Division I	Scott,Foresman	
10. Basic Number Facts	Control Data		28. Division Skills	Milton Bradley	
11. Build. Est. Skill.	Cuisenaire Co.		29. Early Addition	MECC	
12. Bumble Games	Learning Co.		30. Early Games for Young Children	Counterpoint	
13. Bumble Plot	Learning Co.		31. Ele. Math Classr. Learning System	Sterling Swift	
14. Challenge Math	Sunburst Comm.		32. Essent. Math Prg.	Radio Shack	
15. Classr. Mgt. System Math Level B	SRA		33. Expand. Notation	Hartley	
16. Clock	Hartley		34. Explorer Metros: A Metric Adven.	Sunburst	
17. Color Keys: Strat. in Problem Solving	Sunburst				
18. Computer Drill and Instruction: Math	SRA				

Subject Area: MATHEMATICS (Continued)

SOFTWARE TITLE	PUBLISHER	(X)
35. Fact. Whole No.	Quality Ed.	
36. Fact Track	SRA	
37. Fractions	Quality Ed.	
38. Fractions I	Scott,Foresman	
39. Fractions, Dec. & Percents	S. V. E.	
40. Fractions Pract.	Control Data	
41. Galaxy Math Facts Game	Random House	
42. Gertrude's Puzz.	Learning Co.	
43. Gertrude's Secr.	Learning Co.	
44. Golf Classic/ Compubar	Milliken	
45. Growgin's Fract.	MECC	
46. Guinn. World Rec. Prob. Areas Math	S. V. E.	
47. Hey, Taxi	Media Mat.	
48. Integers	Edu-Soft	
49. Intro. to Count.	Ed-Ware Svcs.	
50. It's About Time	McCarthy-McCorm.	
51. K-8 Math Prg.	Radio Shack	
52. Learning About Numbers	C & C Software	
53. Logo	Various Versions	
54. Long Division	Educ. Act.	
55. Math Blaster	Davidson	
56. Math Man	Scholastic	
57. Math Maze	DCH	
58. Math 1-2-3 Four Pack: Counting	Micro Ed	
59. Math. Concepts	Milton Bradley	
60. Mathematic-Tac-Toe	Atari	
61. Math Activities Coursew. - L. 4	Houghton Mifflin Co.	
62. Math Activities Coursew. -L. 5	Houghton Mifflin Co.	
63. Math Activities Coursew. -L. 6	Houghton	
64. Math. Vol. 3	MECC	
65. Mathware, Basic Math, Sys. 3	Math City	
66. Math Sequences	Milliken	
67. Math Word Games	McGraw-Hill	
68. Mixed Numbers	Milton Bradley	
69. Money! Money!	Hartley	
70. Moptown Hotel	Learning Co.	
71. Moptown Parade	Learning Co.	
72. Multiplication I	Scott,Foresman	
73. Multiplying Fract.	Microcomp. WS	
74. Number Stumper	Learning Co.	
75. Number Words-L. 1	Hartley	
76. Number Words-L. 2	Hartley	
77. Numbers	JMH	
78. Pirate & Rounding	Div. Ed. Ent.	
79. Prescr. Math Drill	Hartley	
80. Problem Solving Strategies	MECC	
81. Ratio & Proport.	Milton Bradley	
82. Salina Math Games	Educ. Act.	
83. Sell Lemonade (Elem. Vol. 3)	MECC	
84. Soccer Math	Compu-tations	
85. Stickybear No.	Xerox Ed. Pub.	
86. Super Drill & Super Dr. Tchr.	TIES	
87. Survival Math	Sunburst	
88. Taxman (Elem. Vol. 1)	MECC	
89. Teasers by Tobbs	Sunburst	
90. The Arithmetic Classroom	Sterling Swift	
91. The Factory	Sunburst	
92. Trap-A-Zoid	D. C. Heath	
93. Whole Numbers Practice (Plato)	Control Data	

Subject Area: LANGUAGE ARTS (READING)

SOFTWARE TITLE	PUBLISHER	(X)
130. Alphabetization Seq., Gr. 1-8	Milliken	
131. Alpine Skier	Data Command	
132. Bank St. Story Bk.	Mindscape, Inc.	
133. Bookshelf	Micro. in Ed.	
134. Context Clues	Learning Well	
135. Cryptocube	DesignWare	
136. Elem. - Vol. 5	MECC	
137. Elem. - Vol. 7	MECC	
138. Fact & Opinion	Learning Well	
139. Figurative Lang.	Hartley Coursew.	
140. Galaxy Search	Learning Well	
141. Gertrude's Puzz.	Learning Co.	
142. Gertrude's Secr.	Learning Co.	
143. Hinky Pinky Game	22nd Av. Wordsh.	
144. Homonyms	Hartley Coursew.	
145. Homonyn In Context	Random House	
146. Horrible Homonyns	George Earl	
147 Knowledge Explorer Series	Grolier Ed.	
148. Library Skills	Intel-Tutor	
149. Library Usage Sks.	JMC	
150. Missing Links: Young People's Literature	Sunburst	
151. Pik-Pek-Put	Data Command	
152. Plato, Reading & Writing Titles	Control Data	
153. Play with Language	Radio Shack	
154. Reader Rabbit & the Fabulous Word Factory	Learning Co.	
155. Reading Around Words	Inst./Comm.	
156. Reading Flight	Scott,Foresman	
157. Reading Klooz	Midwest Pub.	
158. Reading Rally	Scott,Foresman	
159. Reading Roundup	Scott,Foresman	
160. Rhymes & Riddles	Spinnaker	
161. Riddle Me This	Data Command	
162. Robot Odyssey I	Learning Co.	
163. Snooper Troops	Spinnaker	
164. Tales of Adven., Disc., Mystery	Scholastic	
165. Tank Tactics	Data Command	
166. Tric[illegible]ter Coyote	Reader's Digest	
167. Tutorial Compreh.	Random House	
168. Voc. Quiz	Edutek Corp.	
169. Voc. Skills: Context Clues	Milton Bradley	
170. Who, What, When, Where, Why	Hartley	
171 Word Attack	Davidson	
172. Word Benders - Phrases, A-1	Midwest Pub.	
173. Word Benders - Similiar., C-1	Midwest Pub.	
174. Word Blaster	Random House	
175. Word Herd - Look Alike	MECC	
176. Word Herd - Sound Alike	MECC	
177. Word Master	DLM	
178. Word Memory Prg.	Instr. Comm.	
179. Word Structure	Borg-Warner	
180. Zap Zeus	McCar-McCorm.	

Subject Area: LANGUAGE ARTS: WRITING

SOFTWARE TITLE	PUBLISHER	(X)	SOFTWARE TITLE	PUBLISHER	(X)
200. Bank St. St. Bk.	Mindscape		226. Sentence Struct. Sk. Building Adv.	S. E. V.	
201. Basic English Sks. Sentences	Encyclopedia Britannica		227. Skiwriter II	Control Data	
202. Capitalization	Hartley		228. Spell It	Davidson	
203. Capitalization Plus	Microcomp. WS		229. Spellicopter	DesignWare	
204. Compupoem	Stephen Marcus		230. Spelling Package	Teach. Tools	
205. Create Your Own Greeting Cards	Computer Skill Builders		231. Spelling, Vol. 1	MECC	
			232. Spelling, Vol. 2	MECC	
206. Crossword Magic	L & S		233. Story Maker	Scholastic	
207. Cryptocube	DesignWare		234. Story Tree	Scholastic	
208. Dragon Games	Ed. Act.		235. Talking Screen Textwriting Prg.	Computing Ad.	
209. Electric English Lesson	TIES		236. The Print Shop	Broderbund	
210. Elem. Vol. 7	MECC		237. That's My Story	Learning Well	
211. Homonyms	Hartley		238. Verbs	Hartley	
212. Kidwriter	Spinnaker		239. Wizards of Words	Advan. Ideas	
213. Lan. Arts: Capital./ Punctuation	Right on Prgs.		240. Word Benders- Phrases, A-1	Midwest Pub.	
214. Lan. Arts & Fund. Punctuation Pract.	Random House		241. Word Benders- Similiarities, C -1	Midwest Pub.	
215. Magic Spells	Apple Comp.				
216. Master Spell	MECC		242. Word Blaster	Random House	
217. Missing Links: Young People's Literature	Sunburst		243. Word Challenge	Hayden	
			244. Word File	Hopkins Sch.	
218. Mystery Sentences	Scholastic		245. Word Scrambler And Super Speller	Avant-Garde	
219. Nouns/Pronouns	Hartley				
220. Pik-Pek-Put	Data Command				
221. Plato, Reading & Writing Titles	Control Data		246. Word Wizards	MECC	
222. Reading Flight	Scott,Foresman		247 Writing A Character Sketch	MECC	
223. Rhymes & Riddles	Spinnaker				
224. Scramble	Ahead Designs		248. Writing A Narrative	MECC	
225. Sentence Combining	Milliken				

WORD PROCESSING SECTION - NON-BSAP RELATED

270. AllWright	Prosoft		283. Milliken Word Pro.	Milliken	
271. Applewriter	Apple Comp.		284. The Newsroom	Springboard	
272. Applewriter II	Apple Comp.		285. PFS: Write, Graph, File & Report	Software Pub.	
273. Bank St. Filer	Scholastic				
274. Bank St. Speller	Scholastic		286. Quill	DCH	
275. Bank St. Storybook	Mindscape		287. Skiwriter II	Prentice-Hall	
276. Bank St. Writer	Scholastic		288. Superscripsit	Radio Shack	
277. Electric Pencil	I. J. G.		289. Talking Screen Textwriting Prog.	Comp. Adv.	
278. IBM Writing Asst.	IBM				
279. Kidwriter	Spinnaker		290. Think Tank	Living Video.	
280. Magic Slate	Sunburst		291. Volkswriter	Lifetree	
281. MECC Write Start	MECC		292. Wonderful World of Paws	South-Western	
282. MECC Writer	MECC		293. Word Handler	Silicon Val.	

COGNITIVE SKILLS SECTION - NON-BSAP RELATED

310. Alphabet Beasts & Company	Readers Digest		319. Juggles' Rainbow	Learning Co.	
			320. Kid Bits Word Fair	Potomac	
311. Alphabet Circus	Dev. Learn. Mat.		321. Letter Recognition	Hartley	
312. Better View A Zoo	Sunburst		322. Letters & Words	Learning Well	
313. Early Games For Young Children	Counterpoint		323. Stickybear ABC	Xerox	
			324. Stickybear Opposites	Xerox	
314. Elem. Vol. 7	MECC				
315. Ernie's Magic Shapes	CBS		325. Stickybear Shapes	Xerox	
316. Facemaker	Spinnaker				
317. Floppy Tchs. Same & Different	Floppy Ent.		326. Tink's Adventure	Mindscape	
			327. Tonk in the Land of Buddy-Bots	Mindscape	
318. Floppy Tchs. What Is Missing	Floppy Ent.				

PART B. COMPUTER SOFTWARE AVAILABLE TO SCHOOLS (Continued)

9. PLEASE ATTACH A LISTING OF All SOFTWARE THAT YOUR SCHOOL HAS ON HAND GROUPED BY SUBJECT AREA.

PART C. ADMINISTRATIVE USE OF COMPUTERS

Computer Use

10. Are you presently using a computer(s) for administrative purposes? Yes ( ) No ( )

Funding Hardware

11. Please estimate how much money your school spent or will spend for administrative hardware from July 1, 1985 - June 30, 1986: _____

Funding Software

12. Please estimate how much money your school spent or will spend for administrative software from July 1, 1985 - June 30, 1986: _____

PART D. INSTRUCTIONAL AND/OR ADMINISTRATIVE PROBLEMS

13. Describe any problems you are having with your use of computers, e.g. staffing, training, repairs, software quality, etc. Indicate priority of problems 1, 2, 3....etc.

a. Instructional Use Problems: _____

_____

_____

_____

b. Administrative Use Problems: _____

_____

_____

_____

PART E. Fill in the name of the person(s) at your school who are designated as your computer contact persons:

Name _____ Title _____

Name _____ Title _____

PART F. COMMENTS INVITED: _____

_____

_____

SDE 27-027-02
(This form becomes obsolete 6/30/87)

Printed and Distributed by the South Carolina ETV Network

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